



STONE & WEBSTER MICHIGAN, INC.

P.O. Box 2325, BOSTON, MASSACHUSETTS 02107

50-329
50-330

Mr. J. G. Keppler, Administrator, Region III
Nuclear Regulatory Commission
799 Roosevelt Road
Glen Ellyn, IL 60137

November 17, 1983
J.O. No. 14509
NRC File #83-11-17

RE DOCKET NO. 50-329/330
MIDLAND PLANT - UNITS 1 AND 2
OVERVIEW OF THE CONSTRUCTION COMPLETION PROGRAM

Attached is a corrected version of Hold Point Number 011 reported in our weekly report dated November 14, 1983.

Hold Point Number 011 has been established by CIO at the end of Phase II activities of the FCR/FCN Review and Resolution Program to evaluate the adequacy of MPQAD performance during Phase I and Phase II activities.


Very truly yours,

S. W. Baranow
Program Manager

SWB/ka

cc: JHarrison, US NRC Glen Ellyn, IL
RCook, US NRC Midland (site)
DQuamme, CPCo Midland (site)
RBKelly, S&W
APAmoruso, S&W

STONE & WEBSTER MICHIGAN, INC.
CONSTRUCTION IMPLEMENTATION OVERVIEW
HOLD POINT LOG SUMMARY

NO.	SUBJECT	ORIGINATING DOC/DATE	CPCo RESPONSE DOC/DATE	STATUS OPEN/CLOSED	CLOSE-OUT DOC/DATE
<div data-bbox="78 1049 145 1243" style="display: inline-block; vertical-align: middle;">  </div> 011	<p>Prior to the lifting of Stop Work Orders relating to the FCR/FCN Review and Resolution Program, CIO has established a Hold Point at the conclusion of Phase II activities to evaluate the adequacy of MPQAD performance during Phase I and Phase II activities.</p>				

STONE AND WEBSTER ENGINEERING CORPORATION
MIDLAND NONCONFORMANCE IDENTIFICATION REPORT

DATE OF NONCONFORMANCE: November 17, 1983 NIR Number 18

IDENTIFICATION/LOCATION OF ITEMS: Procedure for Crack Monitoring Associated with
Underpinning Operations for the Auxiliary Building (OP-43M, Rev. 3)

DESCRIPTION OF NONCONFORMANCE: Section IV of Procedure OP-43M states in part:

"All cracks will be numbered and highlighted by tracing alongside
of the crack with a permanent ball point marker, and the paint
marker will be restricted from extending into cracks. The ends
of the cracks will be marked by making a small mark perpendicular
to the crack line. The date of the inspection will be marked at
each end of the crack."

The cracks associated with documents 7220-C-198-3825-2, pages 8 and 9, are
not highlighted or identified on the wall as required by this procedure.

REMARKS: _____

INITIATOR: _____

DATE: 11-17-83

PROJECT MANAGER: J. T. Puen
AT A.S. LUCKS 11/17/83

CORRECTIVE ACTION BY: _____

(IDENTIFY ORGANIZATION TAKING CORRECTIVE ACTION)

INITIATOR: _____

PROJECT MANAGER: _____

DATE: _____