

50-329
50-330

Date: February 7, 1984

PRINCIPAL STAFF			
W	SA	PIG	
C/RA		DE	
A/RA		USAF	
NC		OR	
DAO		SCS	
SGA		ML	
SNF		ELI	SA

orig + 3

Tracked Action Item 048.

BRH

cc: JGKeppler, NRC Region III w/a
JJHarrison, NRC Region III w/a
RJCook, NRC Site w/a
RAWells, MPQAD w/a
BHPeck, MEC w/a
NIREichel, MEC w/a
DDJohnson, MEC w/e

8402150347 840207
PDR ADOCK 05000329
S PDR

FEB 10 1984

STONE & WEBSTER CONSTRUCTION IMPLEMENTATION OVERVIEW MIDLAND NUCLEAR PLANT J.O. NO. 14509		ITEM NUMBER 048		HOLD POINT NUMBER _____	
REFERENCE(S) N/A		<input checked="" type="checkbox"/> TRACKED ACTION ITEM			
		<input type="checkbox"/> TRACKED INFORMATION ITEM			
		<input type="checkbox"/> TRACKED RECOMMENDATION ITEM			
		<input type="checkbox"/> UNTRACKED ITEM			
		<input type="checkbox"/> HOLD POINT NOTIFICATION			
CONDITION DETAILS An inconsistency exists between specification requirements on the spacing between anchor bolts of different diameters. The specifications in question are: C-305 - Design, Furnish, Install & Test Expansion Type Anchor Bolts C-306 - Design, Furnishing and Installation of Grouted Anchor Bolts The inconsistency resulted from the issuance of SCN 13007 against Specification C-305. Please advise CIO of completion of corrective action in order that the item can be tracked and closed if the corrective action is satisfactory.					
<input type="checkbox"/> YES (PAGE NO.'S) <input checked="" type="checkbox"/> NO					
ATTACHMENTS					
DATE RESPONSE REQ'D. January 23, 1984		INITIATOR/DATE <i>Joe Benson</i> 1/18/84		INITIATION APPROVED/DATE <i>W. E. Kan</i> 1-18-84	
RESPONSE The attached response, Bechtel Letter BCCC-8987 dated February 6, 1984 has been evaluated by CPCo SMO and is considered an appropriate course of action to resolve this issue. A copy of SCN No 14001 to Spec 7220-C-306 will be provided to you upon issuance.					
<input type="checkbox"/> YES (PAGE NO.'S) <input type="checkbox"/> NO					
ATTACHMENTS					
EST. CORRECTIVE ACTION COMPLETION DATE 2-14-84		RESPONDENT <i>SMO</i>		TITLE Const LPT	
				DATE 2-7-84	
RESPONSE ACCEPTED		DATE		RESPONSE VERIFIED/CLOSED	
				DATE	

Bechtel Power Corporation

Post Office Box 2167
Midland, Michigan 48640
February 6, 1984



Consumers Power Company
P.O. Box 1963
Midland, Michigan 48640

Attention: D. L. Quamme
Site Manager

Midland Plant Units 1 & 2
Bechtel Job 7220
REVIEW OF STONE & WEBSTER'S
CCP OVERVIEW REPORT NO. 48
BCCC-8987

Dear Mr. Quamme:

Detailed below is our complete response to Stone & Webster's concern with an inconsistency, which currently exists between Spec. 7220-C-305 and Spec. 7220-C-306.

To alleviate the present inconsistency caused by SCN C-305-13007 between Spec. 7220-C-305 and Spec. 7220-C-306; relative to anchor bolt spacing.

Bechtel Project Engineering is preparing an "SCN (Specification Change Notice) No. 14001 for Spec. 7220-C-306.

The forecast date, for issuance and attachment to Spec. 7220-C-306 is February 14, 1984.

The forecast date, for incorporation into the text of Spec. 7220-C-306 is March 30, 1984.

If you have any questions concerning the above, please contact J. E. Russell at extension 7240.

Very truly yours,

G. A. Hierzer
G. A. Hierzer
Site Manager

JHR
GAH/JTM/JER/AWH/ajd

cc: N. Reichel

Written Response Requested: No