

FEB 1 1979

NOTE TO: Darl Hood, Midland 1 & 2, LPM
THRU: Frank Cherny, Section Leader, NEB, DSS
FROM: Randy Stephens, NEB
SUBJECT: BOLTING DESIGN TELECON SUMMARY

On November 29, 1978, representatives of Consumer's Power, Babcock & Wilcox, Bechtel, and the NRC discussed the design of bolts, baseplates, and embedments for the Midland 1 & 2 units. Bechtel provided clarification and expansion of the response to the NRC staff's question 110.51. Bechtel could not immediately respond to all the staff's inquiries during the conversation but agreed to follow up. The NRC agreed to detail all its questions in writing and transmit them formally to Consumer's Power. This was done in staff question 110.57.

Babcock & Wilcox stated that they provided no component-to-structure bolted connections for the Midland 1 & 2 project. In a related subject, B & W committed to reanalyze the reactor coolant pump motor holddown bolts per Appendix XVII of the ASME Code and submit the results in the January amendments. The advance copy of Revision 17 to the Midland FSAR contains this summary.

The participants in this telecon were:

Consumer's Power: Ron Bruzon
Babcock & Wilcox: Jim Howard
Bechtel: Messrs. Kline
Bayer
Kelly
Tomlin
NRC: Mark Hertzman
Randy Stephens

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