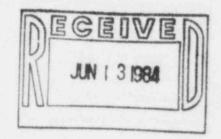


142 DELARONDE STREET P. D. BOX 6008 . NEW ORLEANS, LOUISIANA 70174 . (504) 366-2345

June 8, 1984

W3P84-1563 Q-3-A20.03.17

Mr. John T. Collins Regional Administrator, Region IV U.S. Nuclear Regulatory Commission 611 Ryan Plaza Drive Suite 1000 Arlington, Texas 76012



SUBJECT:

Waterford 3 SES Docket No. 50-382 IE Bulletin 83-05

ASME Nuclear Code Pumps and Spare Parts Manufactured

by the Hayward Tyler Pump Company

REFERENCE: W3P83-2695 from F.J. Drummond to J.T. Collins,

dated 9/2/83

Dear Mr. Collins:

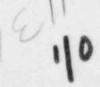
In the above referenced letter, LP&L made the following commitment concerning Hayward Tyler Pump Company supplied spare parts:

> "The administrative controls required to control the issuance of these parts will be carried out by posting Discrepancy Motices against all parts listed in Attachment 2."

The above commitment was made to identify the need for performing the Expanded Commissioning Test and 48 hour Endurance Test contained in Attachment 2 of IE Bulletin 83-05 whenever any Hayward Tyler Pump Company supplied spare parts, that could affect any parameters that are measured or function demonstrated by the test, were installed for use.

Further evaluation of those spare parts listed in Attachment 2 of the referenced letter revealed the following:

> 1. Hayward Tyler Pump Company supplied spare parts ordered on LP&L Purchase Orders L29681D, L31973D, L32471D, L33133D, L14436D, L16176H and L16415D have been verified to have been manufactured after June 1982. Additionally, these parts were not identified by the NRC as being potentially defective. IE Bulletin 83-05 does not apply to these spare parts.



2. Hayward Tyler Pump Company supplied spare parts ordered on LP&L Purchase Orders L26091 and L31736 have been determined not to affect pump operability or be manufactured by HTPC (i.e. John Crane Co. mechanical seals and commercial grade bearings). 3. Only those Hayward Tyler Pump Company supplied spare parts ordered on LP&L Purchase Orders A84407-D. A84244-D or A84406-D which could affect the pump functional performance, as indicated by a "Y" in the column labeled "OPERABLE" in Attachment 2 of the referenced letter, are required to have Discrepancy Notices posted against them. Excluded from this category are mechanical seals and commercial grade bearings which are not manufactured by HTPC and spare parts supplied by the Hayward Tyler Pump Company for use in the Component Cooling Water Make-up Pumps (pages 3 and 4 in Attachment 2 of the referenced letter). and to justify those changes. If you have any questions, please advise.

The purpose of this letter is to notify you of changes made by LP&L with respect to implementing the commitment to control Hayward Tyler Pump Company supplied spare parts that could affect pump functional performance

Yours very truly,

Nuclear Support & Licensing Manager

KWC/DWH/pco

cc: E.L. Blake, W.M. Stevenson, J. Wilson, G.L. Constable, D.M. Crutchfield