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ACCESSION NBR: 9412080137 DOC. DATE: 94/12/01 NOTARIZED: NO DOCKET #
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SUBJECT: Provides info verbally requested by NRC re testing of installed spare safety injection pump at facility.

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United States Nuclear Regulatory Commission
Attention: Document Control Desk
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H. B. ROBINSON STEAM ELECTRIC PLANT, UNIT NO. 2
DOCKET NO. 50-261/LICENSE NO. DPR-23
TESTING OF SAFETY INJECTION PUMPS

Gentlemen:

The purpose of this letter is to provide information verbally requested by the NRC Project Manager regarding testing of the installed spare safety injection pump at the H. B. Robinson Steam Electric Plant (HBRSEP), Unit No. 2.

The installed spare pump is tested in accordance with Operations Surveillance Test (OST)-151, "Safety Injection System Component Test (Quarterly)," to demonstrate operability prior to being used in place of either of the other two pumps. OST-155, "Safety Injection System Integrity Test (Refueling)," would also be completed on the installed spare pump if not performed at the last regularly scheduled interval. Performance of the quarterly testing required by this procedure at any other time is impractical in that it would be necessary to render one of the operable pumps inoperable to in order to rack in the spare pump breaker. During refueling outages, all three pumps are full-flow tested in accordance with OST-165, "Safety Injection System High Head Component Test (Cold Shutdown Greater Than 48 Hrs. Unless Tested In Previous 92 Days)." Copies of the OSTs are available at HBRSEP for your review.

Questions regarding this matter may be referred to Mr. K. R. Jury at (803) 383-1363.

Very truly yours,

R. M. Krich
Manager - Regulatory Affairs

090047

c: Mr. S. D. Ebnetter, Regional Administrator, USNRC, Region II
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