



Docket No. 50-346  
License No. NPF-3  
Serial No. 1-265  
May 10, 1982  
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Response This testing was performed and the results reviewed by the Resident Inspector prior to returning the unit to operation on February 3, 1982.

Item 4 Establish a method to provide assurance that the 48 electrical penetrations will remain dry and protected from moisture.

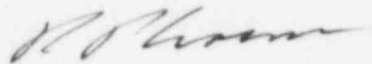
Response This item is addressed in Toledo Edison's response to Item 1 of this letter.

Item 5 Establish a long-term program of insulation resistance testing to verify the continued acceptability of these electrical penetrations.

Response A testing program has been implemented and the results have been satisfactory.

Due to the continued good results of the overall monitoring program, Toledo Edison has determined that the replacement of the Nitrogen source to the electrical penetrations has solved the problem of moisture in the penetrations. Based upon this determination, Toledo Edison has discontinued the testing program.

Very truly yours,



RPC:RFP:lab

cc: NRC DB-1 NRC Resident Inspector