



Omaha Public Power District

1623 HARNEY ■ OMAHA, NEBRASKA 68102 ■ TELEPHONE 536-4000 AREA CODE 402

June 1, 1982

LIC-82-226

Mr. Robert A. Clark, Chief
U. S. Nuclear Regulatory Commission
Office of Nuclear Reactor Regulation
Division of Licensing
Operating Reactors Branch No. 3
Washington, D.C. 20555

Reference: Docket No. 50-285

Dear Mr. Clark:

Fort Calhoun Station Containment
Hydrogen Monitors (NUREG-0737, Item II.F.1.6)

Omaha Public Power District's letter to the Commission, dated March 10, 1982, detailed a delay in placing the subject hydrogen monitors into operation due to damage that occurred during calibration in late 1981. The District returned the hydrogen analyzer cell to the vendor for repair and, based on the vendor's initial repair schedule, the District expected to have the monitors reinstalled and operational by June 1, 1982. However, the District has not received the repaired analyzer cell. The vendor has assured us that the repaired equipment has been shipped to the Fort Calhoun Station and the District expects receipt within the next two weeks. After receipt, the District will require approximately ten days to reinstall and calibrate the hydrogen monitors. The District will inform the Commission by July 1, 1982 when the containment hydrogen monitors are fully operational.

Sincerely,

W. C. Jones
Division Manager
Production Operations

cc: LeBoeuf, Lamb, Leiby & MacRae
1333 New Hampshire Avenue, N.W.
Washington, D.C. 20036

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