

Omaha Public Power District
Fort Calhoun Station Unit No. 1
LER 78-033
Docket No. 05000285

Attachment No. 1

Safety Analysis

During the time "P" channel cold leg temperature indication failed the unit was in a hot shutdown condition, proceeding to a refueling shutdown condition.

The remaining cold leg temperature channels remained operable except for "D" channel (see LER 78-031). The "D" channel had been placed in the tripped condition at the time of the "B" channel failure.

The RTD will be replaced during the present refueling outage and all cold leg indications of this type will be calibrated to verify operability.

Al Anderson

Omaha Public Power District
Fort Calhoun Station Unit No. 1
LER 78-033
Docket No. 05000285

Attachment No. 2

Failure Data

This is the third event of a Rosemount RTD failure (see also
LER's 78-018 and 78-031).

Alindus