

Virginia Electric and Power Company  
North Anna Power Station, Unit #1  
Docket No. 50-338

*Wheeler*  
USNRC REGION II  
ATLANTA, GEORGIA  
NPF-4

24 HOUR REPORTABLE EVENT  
Written Follow-Up

79 SEP 12 P 3: 54

On 9/12/79 it was determined that the station curve for the Refueling Water Storage Tank was incorrect in that an actual level in the tank was greater than the indicated level. This resulted in the Technical Specification upper tank level limit being exceeded. Upon review of this situation, the lower Technical Specification limit appears to be less than the required amount of water which should be transferred into the containment following a loss of coolant accident.

The cause of this discrepancy is not known at this time and is currently under investigation.

The immediate corrective action was to lower the tank level to within the Technical Specification limit.

A change to the station curve is being drafted. There was no effect on plant operation due to this event.

The unit is presently operating in an end of life coast down at approximately 82% rated thermal power.

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