



Commonwealth Edison
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January 16, 1978

Mr. Donald K. Davis, Acting Chief
Operating Reactors - Branch 2
Division of Operating Reactors
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Subject: Dresden Station Units 2 and 3
Quad-Cities Station Units 1 and 2
Startup/Shutdown Cycle Tabulation
Third Quarter, 1977
NRC Docket Nos. 50-237/249/254/265

References (a): K. R. Goller letter to R. L. Bolger,
dated October 23, 1976.

(b): K. R. Goller letter to R. L. Bolger,
dated November 8, 1976.

Dear Mr. Davis:

As requested in References (a) and (b), the startup/shutdown cycles on Dresden Units 2 and 3 and Quad-Cities Units 1 and 2 are being monitored. These cycles are being counted in accordance with the criteria set out in General Electric Service Information Letter (SIL) No. 207, i.e., a startup/shutdown cycle is a reactor thermal power increase from nominally zero and subsequent return to zero which produces both pressure and temperature changes.

Tabulated below are the startup/shutdown cycles which Dresden Units 2 and 3 and Quad-Cities Units 1 and 2 have undergone during the third quarter of 1977:

<u>Unit</u>	<u>Date</u>	<u>Description</u>	<u>Cumulative Total SU/SD Cycles</u>
DR-2	6/30/77	Accumulated Cycles	13½
DR-2	7/09/77	Scram	14½
DR-2	9/07/77	Scram	15½
DR-2	9/10/77	Shutdown (Refueling)	<u>16</u>

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<u>Unit</u>	<u>Date</u>	<u>Description</u>	<u>Cumulative Total SU/SD Cycles</u>
DR-3	6/30/77	Accumulated Cycles	8½
DR-3	7/01/77	Scram	9½
DR-3	7/18/77	Scram	10½
DR-3	8/13/77	Hot Standby	<u>11½</u>
QC-1	6/30/77	Accumulated Cycles	8½
QC-1	7/17/77	Scram	9½
QC-1	8/13/77	Scram	10½
QC-1	9/06/77	Maintenance Outage	11½
QC-1	9/21/77	Maintenance Outage	12½
QC-1	9/28/77	Shutdown	<u>13½</u>
QC-2	6/30/77	Accumulated Cycles	13½
QC-2	7/25/77	Shutdown (Hot Standby)	14½
QC-2	8/06/77	Shutdown (Hot Standby)	15½
QC-2	8/12/77	Shutdown (Hot Standby)	16½
QC-2	8/26/77	Scram	17½
QC-2	9/23/77	Maintenance Outage	18½
QC-2	9/26/77	Maintenance Outage	<u>19½</u>

One (1) signed original and 59 copies of this letter are provided for your use.

Very truly yours,

M. S. Turbak

M. S. Turbak
Nuclear Licensing Administrator