

OCT 19 1983

Docket No. 50-334

Mr. J. J. Carey, Vice President
Duquesne Light Company
Nuclear Division
Post Office Box 4
Shippingport, Pennsylvania 15077

Dear Mr. Carey:

SUBJECT: CORRECTION OF CLINICAL ERRORS IN AMENDMENT NOS. 69 and 70

The subject amendments were both issued on September 6, 1983. However, due to an inadvertent clerical error, the technical specification change pages were issued without their respective amendment numbers. Enclosed please find corrected pages which you should use to replace those issued on September 6, 1983.

We apologize for any inconvenience these errors may have caused you.

Sincerely,

15/
Peter S. Tam, Project Manager
Operating Reactors Branch No. 1
Division of Licensing

Enclosures: TS pages

3/4 7-32b
3/4 7-32d
3/4 7-33
3/4 7-33a
6-4

cc w/enclosure:
See next page

8311030337 831019
PDR ADOCK 05000334
PDR

OFFICE	ORB#1:DL	C-ORB#1:DL	ORB#1:DL				
SURNAME	CParrish	SVarg	PTam;ef				
DATE	10/1/83	10/1/83	10/17/83				

Mr. U. J. Carey
Duquesne Light Company

cc: Mr. W. S. Lacey
Station Superintendent
Duquesne Light Company
Beaver Valley Power Station
Post Office Box 4
Shippingport, Pennsylvania 15077

Charles A. Thomas, Esquire
Thomas and Thomas
212 Locust Avenue
Box 999
Harrisburg, Pennsylvania 17108

Gerald Charnoff, Esquire
Jay E. Silberg, Esquire
Shaw, Pittman, Potts and Trowbridge
1800 M Street, N.W.
Washington, D.C. 20036

Karin Carter, Esquire
Special Assistant Attorney General
Bureau of Administrative Enforcement
5th Floor, Executive House
Harrisburg, Pennsylvania 17120

Marvin Fein
Utility Counsel
City of Pittsburgh
313 City-County Building
Pittsburgh, Pennsylvania 15219

Mr. John A. Levin
Public Utility Commission
P.O. Box 3265
Harrisburg, Pennsylvania 17120

Irwin A. Popowsky, Esquire
Office of Consumer Advocate
1425 Strawberry Square
Harrisburg, Pennsylvania 17120

Mr. K. Grada, Superintendent
of Licensing and Compliance
Duquesne Light Company
Nuclear Division
Post Office Box 4
Shippingport, Pennsylvania 15077

Resident Inspector
U. S. Nuclear Regulatory Commission
Post Office Box 298
Shippingport, Pennsylvania 15077

Regional Administrator - Region I
U. S. Nuclear Regulatory Commission
631 Park Avenue
King of Prussia, Pennsylvania 19406

TABLE 6.2-1

MINIMUM SHIFT CREW COMPOSITION#SINGLE UNIT FACILITY

LICENSE CATEGORY QUALIFICATIONS	APPLICABLE MODES	
	1, 2, 3 and 4	5 and 6
SRO*	2	1**
RO	2##	1
Non-Licensed Auxiliary Operator	2	1
Shift Technical Advisor	1	None Required

* Includes the licensed Senior Reactor Operator serving as the Shift Supervisor.

** Does not include the licensed Senior Reactor Operator or Senior Reactor Operator Limited to Fuel Handling, supervising CORE OPERATIONS.

Shift crew composition may be one less than the minimum requirements for a period of time not to exceed 2 hours in order to accommodate unexpected absence of on-duty shift crew members provided immediate action is taken to restore the shift crew composition to within the minimum requirements of Table 6.2-1. This provision does not permit any shift crew position to be unmanned upon shift change due to an oncoming shift crewman being late or absent.

Prior to December 1, 1983, 1 (one) Reactor Operator may fulfill this requirement if necessary in order to fully comply with the restrictions on work hours as specified by the NRC Policy on overtime.

8311030339 831019
PDR ADDCK 05000334
P PDR

TABLE 3.7-4a (Continued)

SAFETY RELATED HYDRAULIC SNUBBERS*

<u>SNUBBER NO.</u>	<u>SYSTEM SNUBBER INSTALLED ON, LOCATION AND ELEVATION</u>				<u>ACCESSIBLE OR INACCESSIBLE</u>	<u>HIGH RADIATION ZONE</u>	<u>ESPECIALLY DIFFICULT TO REMOVE</u>
RC-IHSS-3	RC	RCP	Cub. C	722'	I	Yes	Yes
RC-IHSS-4	"	"	"	722'	"	"	"
PS-245-VS-1	"	"	"	725'	"	"	"
VS-359-1	"	"	"	719'	"	"	"
SI-IHSS-420	SI	"	"	731'	"	"	"
SI-IHSS-421	"	"	"	731'	"	"	"
RC-IHSS-101	RC	RCP	Cub. A.	739'	I	Yes	Yes
RC-IHSS-102	"	"	"	739'	"	"	"
SI-IHSS-102A	SI	"	"	745'	"	"	"
SI-IHSS-102B	"	"	"	745'	"	"	"
SI-IHSS-414	"	"	"	741'	"	"	"
RC-IHSS-103	RC	RCP	Cub. B	739'	"	"	"
RC-IHSS-104	"	"	"	739'	"	"	"
SI-IHSS-418	SI	"	"	741'	"	"	"
RC-IHSS-23	RC	REA.	CONT. BLDG.	749'	A	No	No
RC-IHSS-105	RC	RCP	Cub. C	739'	I	Yes	Yes
RC-IHSS-106	RC	"	"	739'	"	"	"
RC-IHSS-130	"	"	"	739'	I	"	"
RC-IHSS-131	"	"	"	739'	"	"	"
SI-IHSS-114A	SI	"	"	745'	"	"	"
SI-IHSS-114B	"	"	"	745'	"	"	"
SI-IHSS-422	"	"	"	741'	"	"	"
SI-IHSS-423	"	"	"	739'	"	"	"
RC-IHSS-41A	"	"	"	784'	"	"	"

* Snubbers may be added to safety related systems without prior License Amendment to Table 3.7-4 provided that safety evaluations, documentation and reporting are provided in accordance with 10 CFR 50.59 and that a revision to Table 3.7-4 is included with a subsequent License Amendment request.

8311030341 831019
PDR ADOCK 05000334
P PDR

BEAVER VALLEY - UNIT 1

3/4 7-32b

Amendment No. 69

TABLE 3.7-4a (Continued)

SAFETY RELATED HYDRAULIC SNUBBERS*

<u>SNUBBER NO.</u>	<u>SYSTEM SNUBBER INSTALLED ON, LOCATION AND ELEVATION</u>			<u>ACCESSIBLE OR INACCESSIBLE</u>	<u>HIGH RADIATION ZONE</u>	<u>ESPECIALLY DIFFICULT TO REMOVE</u>
WFPD-IHSS-207	FW	REA. CONT. BLDG.	772'	A	No	No
WFPD-IHSS-208	"	"	772'	"	"	"
WFPD-IHSS-208A	"	"	771'	"	"	"
SHIP-IHSS-207	MS	"	796'	I	"	Yes
SHIP-IHSS-208	"	"	796'	"	"	"
WFPD-IHSS-221	FW	"	772'	A	"	No
WFPD-IHSS-212	"	"	772'	"	"	"
WFPD-IHSS-212A	"	"	771'	"	"	"
SHIP-IHSS-213	MS	"	798'	I	"	Yes
SHIP-IHSS-214	"	"	798'	"	"	"
SHIP-IHSS-209	"	"	798'	"	"	"
SHIP-IHSS-210	"	"	798'	"	"	"
SHIP-IHSS-211	"	"	798'	"	"	"
SHIP-IHSS-212	"	"	798'	"	"	"
SHIP-IHSS-214A	"	"	805'	"	"	"
WFPD-IHSS-209	FW	"	780'	A	"	No
WFPD-IHSS-210	"	"	780'	"	"	"
RC-IHSS-119	"	"	734'	"	"	"
SI-PSSP-337	SI	"	728'	"	No	"
SI-IHSS-409	"	"	729'	"	"	"
SI-IHSS-410	"	"	731'	"	"	"
SI-IHSS-411	"	"	731'	"	"	"
RS-IHSS-201	RS	"	731'	"	Yes	"

* Snubbers may be added to safety related systems without prior License Amendment to Table 3.7-4 provided that safety evaluations, documentation and reporting are provided in accordance with 10 CFR 50.59 and that a revision to Table 3.7-4 is included with a subsequent License Amendment request.

TABLE 3.7-4b

SAFETY RELATED MECHANICAL SNUBBERS*

<u>SNUBBER NO.</u>	<u>SYSTEM SNUBBER INSTALLED ON, LOCATION AND ELEVATION</u>			<u>ACCESSIBLE OR INACCESSIBLE</u>	<u>HIGH RADIATION ZONE**</u>	<u>ESPECIALLY DIFFICULT TO REMOVE</u>
RC-PSSP-115	RC	Pressurizer Cub.	768'	A	Yes	No
RC-PSSP-116	"	"	768'	"	"	"
RC-PSSP-24A	"	"	770'	"	"	Yes
RC-PSSP-24B	"	"	769'	"	"	"
RC-PSSP-25A	"	"	779'	"	"	"
RC-PSSP-25B	"	"	778'	"	"	"
RC-HSS-042A-A	"	"	784'	"	"	"
RC-HSS-042A-B	"	"	784'	"	"	"
RC-PSSP-122A	"	"	784'	"	"	"
RC-PSSP-122B	"	"	784'	"	"	"
RC-PSSP-301	"	"	784'	I	"	"
CC-PSSP-300A	CC	P.A. Bldg.	726'	A	No	No
CC-PSSP-300B	"	"	726'	"	"	"
CC-HSS-406A	CC	Pipe Annulus	710'	I	Yes	Yes
CC-HSS-406B	"	"	710'	"	"	"
WR-HSS-307	RW	P.A. Bldg.	732'	A	No	No
WCCB-PSSP-101	SGBD	Rea. Cont. Bldg.	727'	"	Yes	"
WCCB-H-47A	"	"	731'	"	"	"
RC-PSSP-128	RC	PRT Cub.	735'	"	"	"
RC-PSSP-129	"	"	733'	"	"	"
WCCB-PSSP-46E	SGBD	RCP Cub. A	740'	"	"	"
WCCB-PSSP-46F	"	"	740'	"	"	"
WCCB-PSSP-46G	"	"	740'	"	"	"
WCCB-PSSP-46H	"	"	740'	"	"	"

* Snubbers may be added to safety related systems without prior License Amendment to Table 3.7-4b provided that a revision to Table 3.7-4b is included with the next License Amendment request.

**Modifications to this column due to changes in high radiation areas may be made without prior License Amendment provided that a revision to Table 3.7-4b is included with the next License Amendment request.

TABLE 3.7-4b, Continued

SAFETY RELATED MECHANICAL SNUBBERS*

<u>SNUBBER NO.</u>	<u>SYSTEM SNUBBER INSTALLED ON, LOCATION AND ELEVATION</u>	<u>ACCESSIBLE OR INACCESSIBLE</u>	<u>HIGH RADIATION ZONE**</u>	<u>ESPECIALLY DIFFICULT TO REMOVE</u>
CC-HS-021B	CC RCP Cub. A 744'	A	Yes	No
CC-HS-021A	" " 745'	"	"	"
CC-HS-001A	CC RCP Cub. B 740'	"	"	"
CC-HS-001B	" " 739'	"	"	"
WGCB-PSSP-200A	SGBD " 740'	"	"	"
WGCB-PSSP-200B	" " 740'	"	"	"
WGCB-PSSP-200C	" " 740'	"	"	"
WGCB-PSSP-200D	" " 740'	"	"	"
WGCB-PSSP-55G	SGBD RCP Cub. C 722'	"	"	"
WGCB-PSSP-55H	" " 722'	"	"	"
WGCB-PSSP-55E	" " 728'	"	"	"
WGCB-PSSP-55F	" " 728'	"	"	"
RC-PSSP-20	RC PRT Cub. 734'	"	"	"

* Snubbers may be added to safety related systems without prior License Amendment to Table 3.7-4b provided that a revision to Table 3.7-4b is included with the next License Amendment request.

**Modifications to this column due to changes in high radiation areas may be made without prior License Amendment provided that a revision to Table 3.7-4b is included with the next License Amendment request.