

DOCKETED
USNRC

UNITED STATES OF AMERICA
NUCLEAR REGULATORY COMMISSION

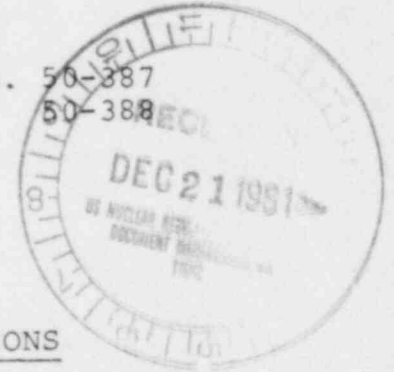
'81 DEC 17 P2:03

BEFORE THE ATOMIC SAFETY AND LICENSING BOARD

SECRETARY
OF SERVICE

In the Matter of)
)
PENNSYLVANIA POWER & LIGHT COMPANY)
)
and)
)
ALLEGHENY ELECTRIC COOPERATIVE, INC.)
)
(Susquehanna Steam Electric Station,)
Units 1 and 2))

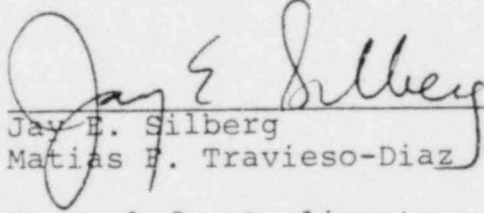
Docket Nos. 50-387
50-388



APPLICANTS' PROPOSED TRANSCRIPT CORRECTIONS

Applicants hereby propose that the attached changes be made to the transcript of the evidentiary hearings held in the above-captioned proceeding in order to correct material errors made in the transcription, and request that the Atomic Safety and Licensing Board issue an order directing that the evidentiary record be amended to incorporate said changes.

Respectfully submitted,
SHAW, PITTMAN, POTTS & TROWBRIDGE


Jay E. Silberg
Matias F. Travieso-Diaz
Counsel for Applicants

1800 M Street, N.W.
Washington, D.C. 20036

(202) 822-1000

DS03
5
1/1

Dated: December 16, 1981

PROPOSED TRANSCRIPT CORRECTIONS

<u>Page</u>	<u>Line</u>	<u>Reads</u>	<u>Should Read</u>
1053	8	1500 KV	15 KV
1054	14	a	the
1071	6-7	mentioned the hour experiments	mentioned our experiments
1078	12	flows	flaws
1085	3	a change	a weight change
1086	1	De Lourge	de Lorge
	23	face	are placed
1087	1	trimeed	trimmed
	16	Griffett	Grissett
1095	18	Franke	frank
1120	21	perception	perspective
1122	22	Finkerwald	Singewald
1135	2	fields?	fields.
1139	4	quickly	carefully
1140	13	relationships of concern incidence to a higher	relationships to a higher
1142	6	supersive	adversive
1149	11	bring chemistry	brain chemistry
1169	18	that it is always	that stress is always
1211	25	or	of
1226	7	electrostatic	electric
	16	field.	field from the lines.

<u>Page</u>	<u>Line</u>	<u>Reads</u>	<u>Should Read</u>
1230	3	shorted	shorten
1231	7	is	are
	11, 15	Durfey	Durfee
1232	25	paecera paecepal um	Physarum polycephalum
1234	11	that made	that it made
	12	over	or
1236	6	impala lorinzini	Ampula of Lorenzini
	7	l-o-r-i-n-z-i-n-i	l-o-r-e-n-z-i-n-i
1265	9	Halamar	Hallam
	17	Almost	Almost lost
1276	20	that	what
1277	10	use	reuse
	20	areas	pieces
1292	12	close	gross
1302	6	uncertainty	uncertainty,
1304	2	a bonus	BONUS
	21	de-use	reuse
1305	23	let's say,	let's say be,
1315	19	if	of
1318	14	'69-'70	from the '69-'70
1319	14	1980. The	1980 using the
1324	18	people associated	people on the associated

<u>Page</u>	<u>Line</u>	<u>Reads</u>	<u>Should Read</u>
1357	1	Just	Q Just
	4	PN	PNL
	6	decomination	contamination
	10	Q So	So
1358	17	P&L study, si	PNL study, is
1391	15	50	60
1565	10	TJM	PJM
1581	12	Nuclear Corporation to transmit	Nuclear Corporation to transport
1585	18	in Culvert,	in Covert,
1597	14	refers to	states that
	15	to	so that
1608	24	contaminated	decontaminated
1629	23	cooling down of the	cooling towers, the
	24	the vents,	the fences,
1638	2	true. As to PP&L, Allegheny Electric	true as to PP&L. Allegheny Electric
1642	1	No, not as to -- the PP&L has been in contact with	No, not as to the other utilities but PP&L has been in contact with
1643	3	if we	and we
	16	misrepresentation,	representation,
1687	22	valve	volume
1688	2	insert withdrawal	insert or withdrawal
1691	13	vent drain	vent and drain

<u>Page</u>	<u>Line</u>	<u>Reads</u>	<u>Should Read</u>
1693	16	vent drain	vent and drain
1703	14	disks	doses
	21	correct	coolant
1704	13	respectable	inspectable
	18-19	ground theory	Browns Ferry
1705	5	ground theory	Browns Ferry
1708	4	growth...growth	gross...gross
1709	1	high control	hydraulic control
1711	4	be	the
	5	cooled	pool
	8	core	pool
1731	18	cite	site
1738	14	No; just it gives	No, it gives
1739	9	sort	source
1744	13&14	worked	works
	23	with	with respect to
1750	10	or whatever the	or whatever, the
1752	10	on emergency.	on emergency planning.
1756	16	indications	concerns
1757	18	on that that the	on that. The
	21	as procedure-a symptom based procedures and	as system-based procedures and, as
	22	the result	a result
	23	those	those,

<u>Page</u>	<u>Line</u>	<u>Reads</u>	<u>Should Read</u>
1759	14	systems which	systems in which
	16	not met but alternative	not met. Alternative
	19	involved are made and	involved, are made, and
	20		delete "charged to"
	21	requirements	requirements,
1761	6	anteceded	initiated
	8	elements is the operators	element is the operators'
	21	parameters	parameter
1763	2	pressure	direction
	5	scram,	scram
1764	2	indications	conditions
1768	5	or	of
	25	drained, if you	drained. If you
1769	14	spent	vent
	15	drained	drain
1777	7	FDB	SDV
1783	16	was to referring	was not referring
1861	10	I do know	I do not know
	16	chemical	technical
1867	8	outage	residence
1881	24	biostudier	biosphere
1887	15	19	10
1904	3	F-3	S-3

<u>Page</u>	<u>Line</u>	<u>Reads</u>	<u>Should Read</u>
Applicant's Testimony of Grayson E. McNair following Tr. 1957:			
24	Punch-hole		the 1980
28	Punch-hole		2.4
1960	7	some temporary	"sun tempering"
1962	20	type	tight
1965	4	Tunchanic	Tunkhannock
	19	4B	4D
1971	4	your	you
2001	2	is	it's
2006	7	installation	insulation
2013	19	sealing	ceiling
2018	3	load	low
2020	18	spheres	years
2021	25	mix-up	fuel mix
2022	25	monetary	Montour
2023	22	Mils	Mills
2028	17	outage	usage
2041	12,14,20,21	Hamilton	Hammel
2054	21	upper	proper
2059	3	connection	interconnection
2060	9, 16	TJM	PJM
2061	12	arrangement. One	arrangement, one

<u>Page</u>	<u>Line</u>	<u>Reads</u>	<u>Should Read</u>
2063	21	for	or
	23, 24	Mils	Mills
2065	3	kilowatt	kilowatt hour
	23	or	for
2069	6	of	and
2079	6, 10	KB	KV
2080	14	depicted	detected
2082	10	Liability	Reliability
2085	9	Limrick	Limerick
2089	6	P&L	PP&L
	14	Limrick	Limerick
2096	23	PT&L	PP&L
2103	24	75 percent	25 percent
2109	8	were to	were not to
2111	13	front	sunk
2113	6	other	of the
2117	8	would not shut	would shut
	9	and operate	and not operate
2119	2	state, public utility, Commission	state public utility commission
2125	13	ineffective of	it affects
2129	8	eleven gigawatt	eleven thousand gigawatt
2244	9	plants	plans
2246	4	clarify	clarification
2253	5	geographic	geometric
2259	17	like	at

<u>Page</u>	<u>Line</u>	<u>Reads</u>	<u>Should Read</u>
2263	7	roadways and	roadways at
2265	7	?	.
2267	3	.	Delete "per"
	9	three-day case	peak day case
	16	overtest	overtax
2269	19	pregnant	permanent
2272	16		Delete "at the end of the second"
2274	21	snowfalls	snow plows
2275	7	condition	good condition
	14	applies	implies
2277	23	The why	The reason why
2282	4	with the EPZs	within the EPZ
	19		Delete "core"
2283	21	potention	potential
	25	are	area
2285	21	90	19
2286	2	better	better way
2287	6	in	and
2289	22	drive	driver
2291	12	.	?
2295	11	appropriated	appropriate
	11	from 30	from the 30
2297	14	transcience	transients
	14	involvement	enrollment

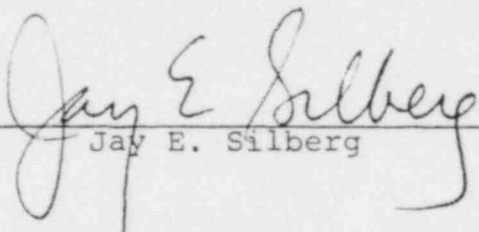
<u>Page</u>	<u>Line</u>	<u>Reads</u>	<u>Should Read</u>
2303	17	productions	reductions
2325	12	new	news
2338	8	R.N.K.	Oran K.
2340	11	Commander	Command and
	19	office	officer
2351	17	31 to 37	21 to 27
2373	25	rep	RERP
2374	8	resigned	assigned
2405	7	stations	patients
2457	22	AMES	AIMS
2565	5	followup	fallout
2607	14	CDB730	CD V-730
2609	16	drama	drummer
2626	14	Nuclear Regulation	NUREG
2642	15	evaluation	evacuation
2710	7	Tencanik or Strasburg	Tunkhannock or Stroudsburg
2719	9	Macanagua	Mocanaqua

UNITED STATES OF AMERICA
NUCLEAR REGULATORY COMMISSION
BEFORE THE ATOMIC SAFETY AND LICENSING BOARD

In the Matter of)
)
PENNSYLVANIA POWER & LIGHT COMPANY)
)
and) Docket Nos. 50-387
) 50-388
ALLEGHENY ELECTRIC COOPERATIVE, INC.)
)
(Susquehanna Steam Electric Station,)
Units 1 and 2))

CERTIFICATE OF SERVICE

This is to certify that copies of the foregoing "Applicants' Proposed Transcript Corrections" were served by deposit in the U. S. Mail, First Class, postage prepaid, this 16th day of December, 1981, to all those on the attached Service List.



Jay E. Silberg

Dated: December 16, 1981.

UNITED STATES OF AMERICA

NUCLEAR REGULATORY COMMISSION

BEFORE THE ATOMIC SAFETY AND LICENSING BOARD

In the Matter of)
)
PENNSYLVANIA POWER & LIGHT COMPANY)
)
AND) Docket Nos. 50-387
) 50-388
ALLEGHENY ELECTRIC COOPERATIVE, INC.)
)
(Susquehanna Steam Electric Station,)
Units 1 and 2))

SERVICE LIST

Secretary of the Commission
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Thomas S. Moore, Esquire
Administrative Judge
Atomic Safety and Licensing
Appeal Board
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dr. John H. Buck
Administrative Judge
Atomic Safety and Licensing
Appeal Board
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

James P. Gleason, Esquire
Administrative Judge
513 Gilmore Drive
Silver Spring, Maryland 20901

Mr. Glenn O. Bright
Administrative Judge
Atomic Safety and Licensing
Board Panel
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dr. Paul W. Purdom
Administrative Judge
245 Gulph Hills Road
Radnor, Pennsylvania 19087

Atomic Safety and Licensing
Board Panel
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Docketing and Service Section
Office of the Secretary
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dr. Judith H. Johnsrud
Co-Director
Environmental Coalition on
Nuclear Power
433 Orlando Avenue
State College, Pennsylvania 16801

Susquehanna Environmental Advocates
c/o Gerald Schultz, Esquire
Post Office Box 1560
Wilkes-Barre, Pennsylvania 18703

Mr. Thomas J. Halligan, Correspondent
The Citizens Against Nuclear Dangers
Post Office Box 5
Scranton, Pennsylvania 18501

Ms. Colleen Marsh
Box 558 A, R. D. #4
Mt. Top, Pennsylvania 18707

Robert W. Adler, Esquire
Department of Environmental Resources
Commonwealth of Pennsylvania
505 Executive House
Post Office Box 2357
Harrisburg, Pennsylvania 17120

James M. Cutchin, IV, Esquire
Office of the Executive Legal
Director
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

DeWitt C. Smith
Director
Pennsylvania Emergency Management Agency
Transportation and Safety Building
Harrisburg, Pennsylvania 17120

Mr. Thomas M. Gerusky, Director
Bureau of Radiation Protection
Department of Environmental
Resources
Commonwealth of Pennsylvania
Post Office Box 2063
Harrisburg, Pennsylvania 17120

Atomic Safety and Licensing Appeal
Board Panel
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555