

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8208310201 DOC. DATE: 82/08/26 NOTARIZED: NO DOCKET #
 FACIL: 50-387 Susquehanna Steam Electric Station, Unit 1, Pennsylvania 05000387
 AUTH. NAME: CURTIS, N.W. AUTHOR AFFILIATION: Pennsylvania Power & Light Co.
 RECIP. NAME: SCHWENCER, A. RECIPIENT AFFILIATION: Licensing Branch 2

SUBJECT: Informs that util will modify Startup Test Procedure ST-28, "Shutdown from Outside Main Control Room," to verifying that reactor can be scrammed & MSIV can be closed from outside main control room.

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 TITLE: Licensing Submittal: PSAR/FSAR Amdts & Related Correspondence

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ARRDSTARRK	30	2	ARRDSTARRK	18	1
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ARRDSTARRN	32	1	ARRDSTARRN	30	3
ARRDSTARRP	0	1	ARRDSTARRP	30	3
ARRDSTARRQ	0	1	ARRDSTARRQ	30	1
ARRDSTARRR	1	0	ARRDSTARRR	01	1
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NOTES:

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main control room.
 reactor can be scanned & MSIV can be closed from outside
 "shut down from outside main control room", to verifying that
 SUBJECT: Inform that unit will modify startup Test Procedure ST-5B.

SCHEMATIC, A.
 RECEIPT NAME
 UNIT NAME
 RECEIPT AFFILIATION
 LIC BR 05 LA
 LIC BR 05 BC
 PERCH, R.

Lebanon Branch 5
 RECEIPT AFFILIATION
 Pennsylvania Power & Light Co.
 AUTHOR AFFILIATION

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED
 DATE 02-03-2008 BY 60322 UCBAW/MLG
 FACILITY: 50-387 Susquehanna Steam Electric Station, Unit 1, Pennsylvania
 DOC. DATE: 85X85858 NOTARIZED: NO
 REGISTRATION NO: 8508510501

REGISTRATION AND LICENSING DIVISION



Pennsylvania Power & Light Company

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Norman W. Curtis
Vice President-Engineering & Construction-Nuclear
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AUG 26 1982

Mr. A. Schwencer, Chief
Licensing Branch No. 2
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

SUSQUEHANNA STEAM ELECTRIC STATION
INITIAL TEST PROGRAM
ER 100450 FILE 841-2
PLA-1257

Docket No. 50-387

Dear Mr. Schwencer:

Per discussions with your staff, Pennsylvania Power & Light Company will modify start-up test procedure ST-28, "Shutdown from Outside the Main Control Room" to include verifying that the reactor can be scrammed and the MSIV's can be closed from outside the main control room. A revision to the abstract will be included in the next amendment to the FSAR.

Very truly yours,

N. W. Curtis
Vice President-Engineering & Construction-Nuclear

CTC/mks

cc: R. L. Perch - NRC

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