

NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL

TO: Mr. Olan D. Parr		FROM: Pennsylvania Power & Light Co. Allentown, Pa. N. W. Curtis		DATE OF DOCUMENT 1/10/78	
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				NUMBER OF COPIES RECEIVED 1 SIGNED	

DESCRIPTION	ENCLOSURE
<p>Consists of info. re. Quencher Testing Schedule for Susquehanna....</p> <p style="text-align: center;">(1-P)</p> <p>PLANT NAME: Susquehanna 1 & 2 RNL 1/12/78</p>	

FOR ACTION/INFORMATION

ASSIGNED AD: (LTR)	VASSALLO
BRANCH CHIEF:	PARR
PROJECT MANAGER:	MINER
LICENSING ASST: (LTR)	RUSHBROOK

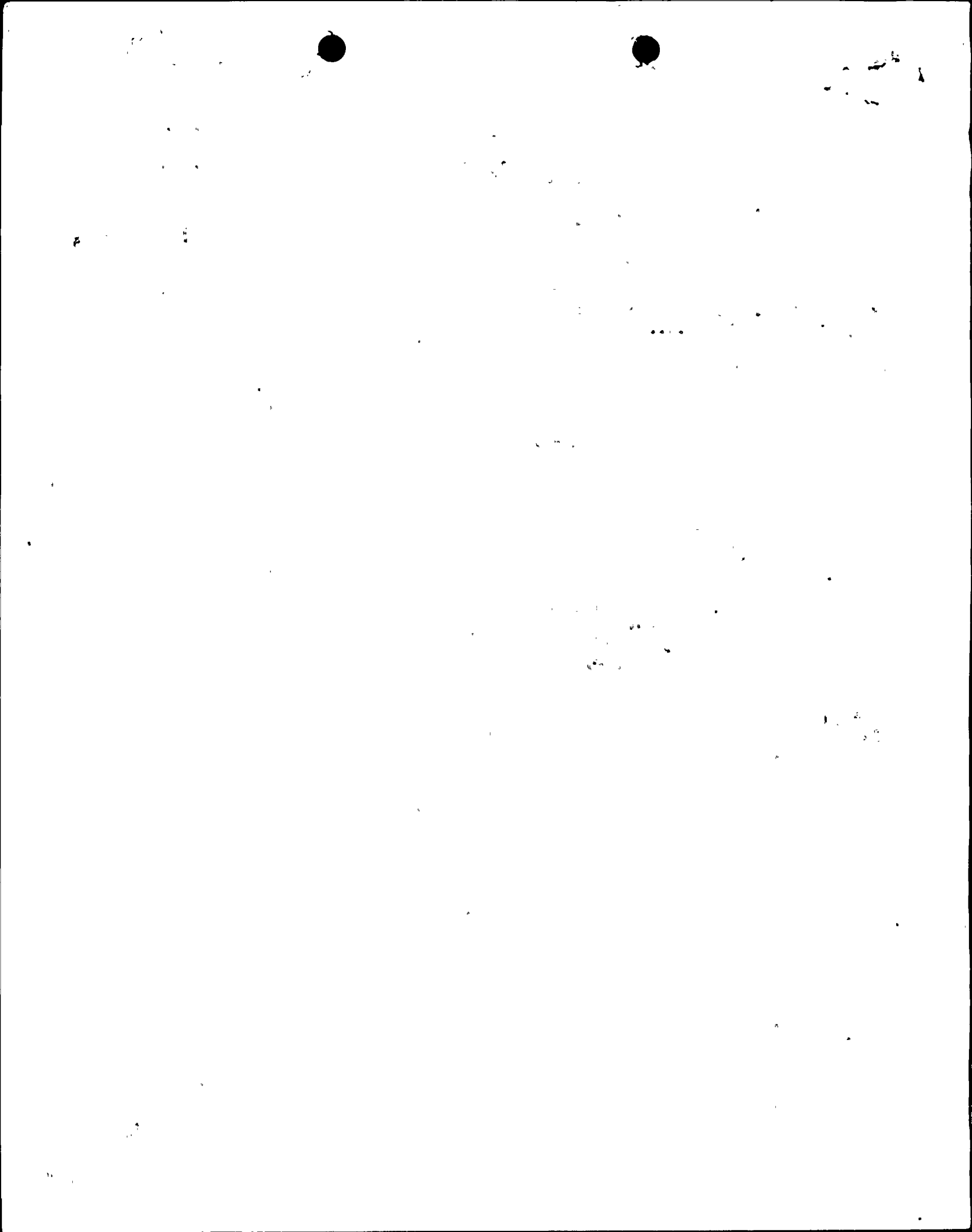
INTERNAL DISTRIBUTION

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<input type="checkbox"/> HOUSTON	BUNCH
<input type="checkbox"/> HELTEMES	J. COLLINS
<input type="checkbox"/> CASE (LTR)	KREGER
<input type="checkbox"/> MIPC (LTR)	KIRKWOOD
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<input type="checkbox"/> PAWLICKI	
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<input type="checkbox"/> ROSZTOCZY	
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<input type="checkbox"/> BENAROYA	

EXTERNAL DISTRIBUTION

LPDR: WILKES BARRE PA.	CONTROL NUMBER 780120110
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PP&L

TWO NORTH NINTH STREET, ALLENTOWN, PA. 18101

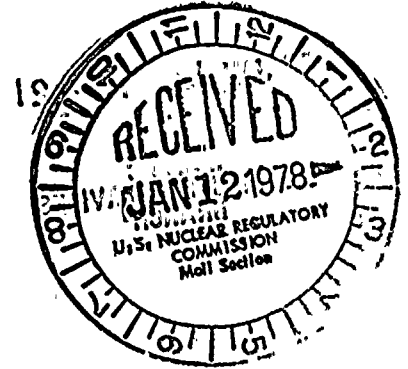
REGULATORY DOCKET FILE COPY
PHONE: (215) 821-5151

50 - 387/388

NORMAN W. CURTIS
Vice President-Engineering & Construction
821-5381

JAN 10 1978

Director of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555



Attention: Mr. Olan D. Parr, Chief
Light Water Reactors Branch No. 3

SUSQUEHANNA STEAM ELECTRIC STATION
QUENCHER TESTING SCHEDULE
ER 100450 FILES 840-2, 172
PLA-209

Dear Mr. Parr:

In our December 2, 1977 presentation to you, we outlined our plans to perform a confirmatory test on the quencher device to be used on the Susquehanna plant. This test is being planned by Kraftwerk Union (KWU) and will be run in their test facility in Karlstein, Federal Republic of Germany.

We plan to forward the test matrix and plan to you during the last week in January for your review and comment. If you wish to inspect the test facility, the week of February 13 would be the most favorable time, since access to the instrumentation and test tank will be difficult after that. We also invite you to view the performance of some of the test runs. At the present time, the week of May 15 appears to be the optimum time to witness the tests. Some preliminary results should be available then.

We will keep you informed of any changes to our plans and schedule for the quencher testing program.

Very truly yours,

N. W. Curtis
Vice President - Engineering & Construction

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CONTROL DESK

1978 JAN 12 PM 9 21

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