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 AUTH. NAME AUTHR AFFILIATION  
 CURTIS, N.W. Pennsylvania Power & Light Co.  
 RECIP. NAME RECIPIENT AFFILIATION  
 TEDESCO, R.L. Assistant Director for Licensing

DOCKET #  
 05000387  
~~05000388~~

SUBJECT: Forwards schedules for submittal of addl info & listing of item status re emergency plans & facilities & remote shutdown panel, per NRC 810629 request.

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INTERNAL:	ACCID EVAL BR26	1	1	AUX SYS BR 27	1	1
	CHEM ENG BR 11	1	1	CONT SYS BR 09	1	1
	CORE PERF BR 10	1	1	EFF TR SYS BR12	1	1
	EMRG PRP DEV 35	1	1	EMRG PRP LIC 36	3	3
	EQUIP QUAL BR13	3	3	FEMA-REP DIV 39	1	1
	GEOSCIENCES 28	2	2	HUM FACT ENG 40	1	1
	HYD/GEO BR 30	2	2	I&C SYS BR 16	1	1
	I&E 06	3	3	LIC GUID BR 33	1	1
	LIC QUAL BR 32	1	1	MATL ENG BR 17	1	1
	MECH ENG BR 18	1	1	MPA	1	0
	NRC PDR 02	1	1	OELD	1	0
	OP LIC BR 34	1	1	POWER SYS BR 19	1	1
	PRJC/TST REV 20	1	1	QA BR 21	1	1
	RAD ASSESS BR22	1	1	REAC SYS BR 23	1	1
	<u>REG FILE</u> 01	1	1	SIT ANAL BR 24	1	1
	STRUCT ENG BR25	1	1			
EXTERNAL:	ACRS 41	16	16	LPDR 03	1	1
	NSIC 05	1	1	NTIS	1	1

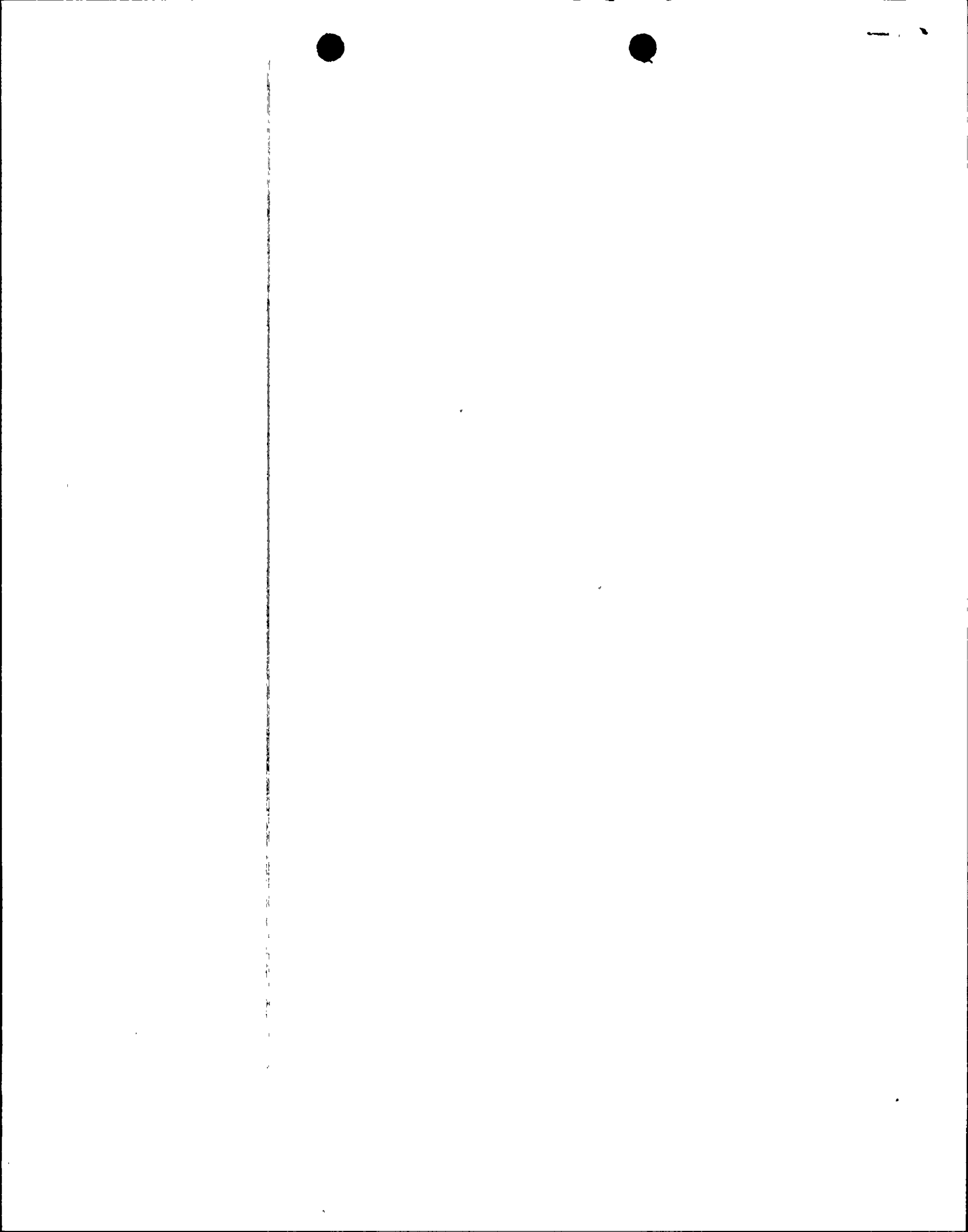
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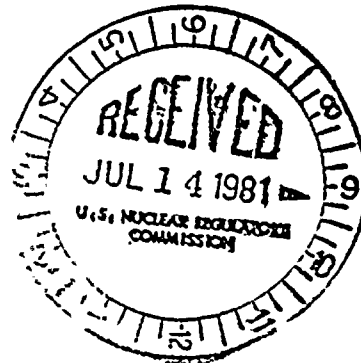
**PP&L**

TWO NORTH NINTH STREET, ALLENTOWN, PA. 18101      PHONE: (215) 770-5151

NORMAN W. CURTIS  
Vice President-Engineering & Construction-Nuclear  
770-5381

July 9, 1981

Mr. Robert L. Tedesco, Assistant Director  
for Licensing  
Division of Licensing  
U. S. Nuclear Regulatory Commission  
Washington, DC 20555



SUSQUEHANNA STEAM ELECTRIC STATION  
ADDITIONAL INFORMATION REQUEST  
ER 100450                      FILE 841-2  
PLA-871

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Dear Mr. Tedesco:

We have reviewed your letter of June 29, 1981 requesting schedules for submittal of additional information needed by the staff to complete their review. Attached is the status of each item and the scheduled submittal date. Please note that in some cases we have received no requests for additional information and are unaware of the specific concerns of the staff.

Should you have questions on this information, I would be pleased to meet and discuss them with you.

Very truly yours,

A handwritten signature in cursive script that reads "N. W. Curtis".

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

WEB/mjm

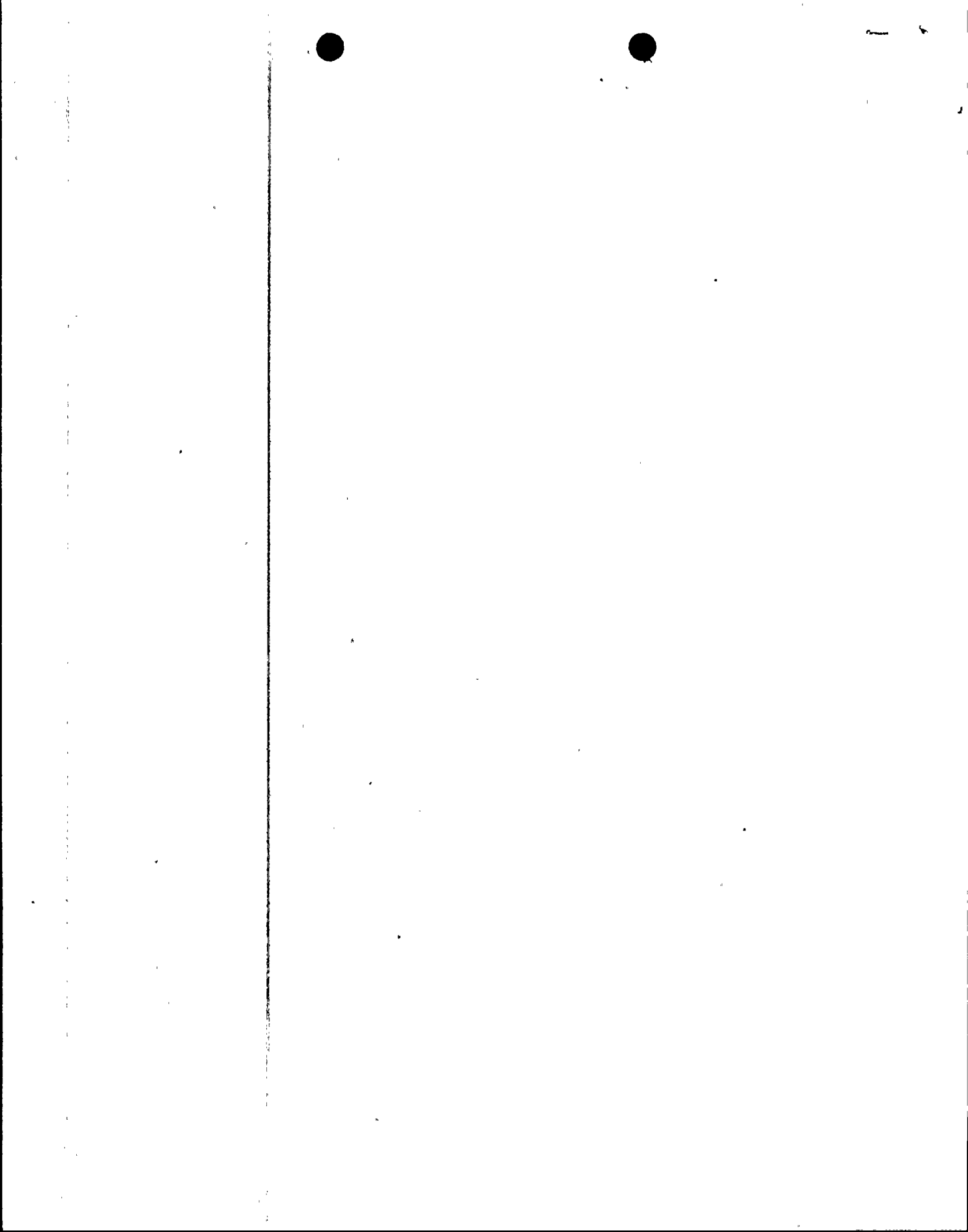
Attachment

cc: R. M. Stark - USNRC

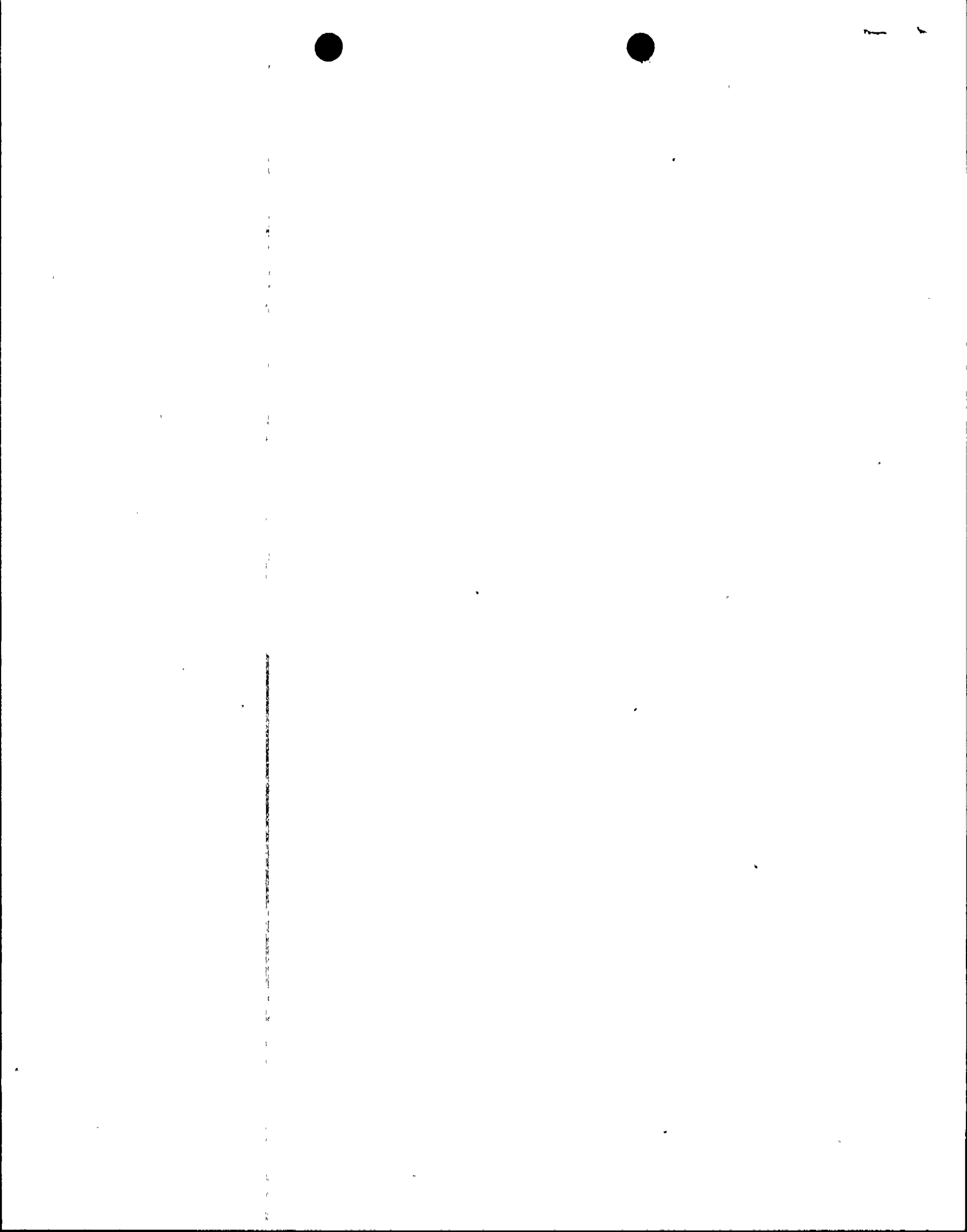
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1. Environmental Qualification - These records are available for NRC audit at any time. We anticipate that we will reach the 60% qualified point by November 1, 1981.
2. Emergency Plans - PP&L's plans have been submitted. As of now, we are unaware of any outstanding requests for additional information.
3. Emergency Facilities - With the exception of the upgraded meteorological system, PP&L's description of the emergency facilities is contained in Appendix I of the Susquehanna Emergency Plan. To date, we have received no request for additional information of these facilities. As stated in our letter, PLA-849, the FSAR will be revised in mid-September to include the functional description of the upgraded meteorological system.
4. Emergency Plan Drill - PP&L will participate in an emergency plan drill. The drill should be scheduled as soon as possible after the communications equipment and emergency facilities are available and after the plans have been reviewed and approved. We suggest March 17, 1982 as the appropriate date.
5. IE Bulletin 79-27 - Our response to this bulletin is currently scheduled for August 1, 1981.
6. Recirc Pump Seal Cooling - The recirculation pump seals are cooled by flow from the Reactor Building Closed Cooling Water (RBCCW) System and from the Control Rod Drive (CRD) System. The RBCCW pumps automatically receive emergency power (see FSAR subsection 9.2.2). The CRD pumps can be connected to emergency power (see FSAR subsection 8.3).



7. Steam Bypass Capability - PP&L is performing a transient analysis to demonstrate the capability of the plant. This analysis is scheduled to be completed August 1, 1981.
  
8. Common Reference Level - In our letter, PLA-797, we identified the indicator and recorder that did not utilize the common reference level. We also described our proposal to provide the operator with complete information. We have received no request for additional information or acceptance of our proposal.
  
9. Operator Requalification Program - In our TMI submittal, PLA-659, we included a Nuclear Department Instruction describing our Requalification Program. We have received no questions on this material. This information will eventually be incorporated into Chapter 13 of the FSAR.
  
10. Remote Shutdown Panel - The design basis for the remote shutdown panel is specified in the FSAR. In several recent discussions, the staff indicated they would ask for clarifications regarding the capability of the plant for remote shutdown. To date, we have not received the specifics of the clarifications desired by the staff.



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