

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8301070258 DOC DATE: 82/12/20 NOTARIZED: NO DOCKET #
 FACIL: 50-387 'Susquehanna' Steam Electric Station, Unit 1, Pennsylv 05000387
 AUTH NAME: KENYON, B.D. AUTHOR AFFILIATION: Pennsylvania Power & Light Co.
 RECIP NAME: HAYNES, R.C. RECIPIENT AFFILIATION: Region 1, Office of Director

SUBJECT: Forwards listing of remaining weld exams to be performed during next available outage to satisfy preservice exam requirements. Completion confirmation will be provided.

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	IRGN1	1 1		
EXTERNAL:	ACRS	16 10 10	LPDR	03 2 2
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	NTIS	1 1		

REGIONAL OFFICE OF DIRECTOR
 RECEIVED REPLICATION
 PENNSYLVANIA POWER & LIGHT CO.
 AUTHOR AFFILIATION
 200-20-27 Susquehanna Steam Electric Station, Unit 1, Pennsylvania
 PROJECT NO: 0600207

SUBJECT: Forward listing of remaining weld exams to be performed
 during next available outage to satisfy preservice exam
 requirements. Completion certification will be provided.

DISTRIBUTION CODE: A005 COPIES RECEIVED: 11 ENCL: 1
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INTERNAL: AGS	10	MR FLE	10
MR FDR	1	MR FLE	1
MR FDR	1	MR FLE	1
MR FDR	1	MR FLE	1
MR FDR	1	MR FLE	1



Pennsylvania Power & Light Company

Two North Ninth Street • Allentown, PA 18101 • 215 / 770-5151

Bruce D. Kenyon
Vice President-Nuclear Operations
215 / 770-4378

DEC 20 1982

Mr. R. C. Haynes
Regional Administrator, Region I
U.S. Nuclear Regulatory Commission
631 Park Avenue
King of Prussia, PA 19406

SUSQUEHANNA STEAM ELECTRIC STATION
ADDITIONAL PSI WELD EXAMINATIONS
ER 100450 FILE 841-2
PLA-1431

Docket No. 50-387

Dear Mr. Haynes:

The attached list details the examinations remaining to be performed to satisfy preservice examination requirements on Susquehanna Unit #1. These examinations are scheduled to be performed during the next available outage of sufficient duration to support completion of these exams. Confirmation of completion will be provided.

Please advise should you have questions.

Very truly yours,

B. D. Kenyon
Vice President-Nuclear Operations

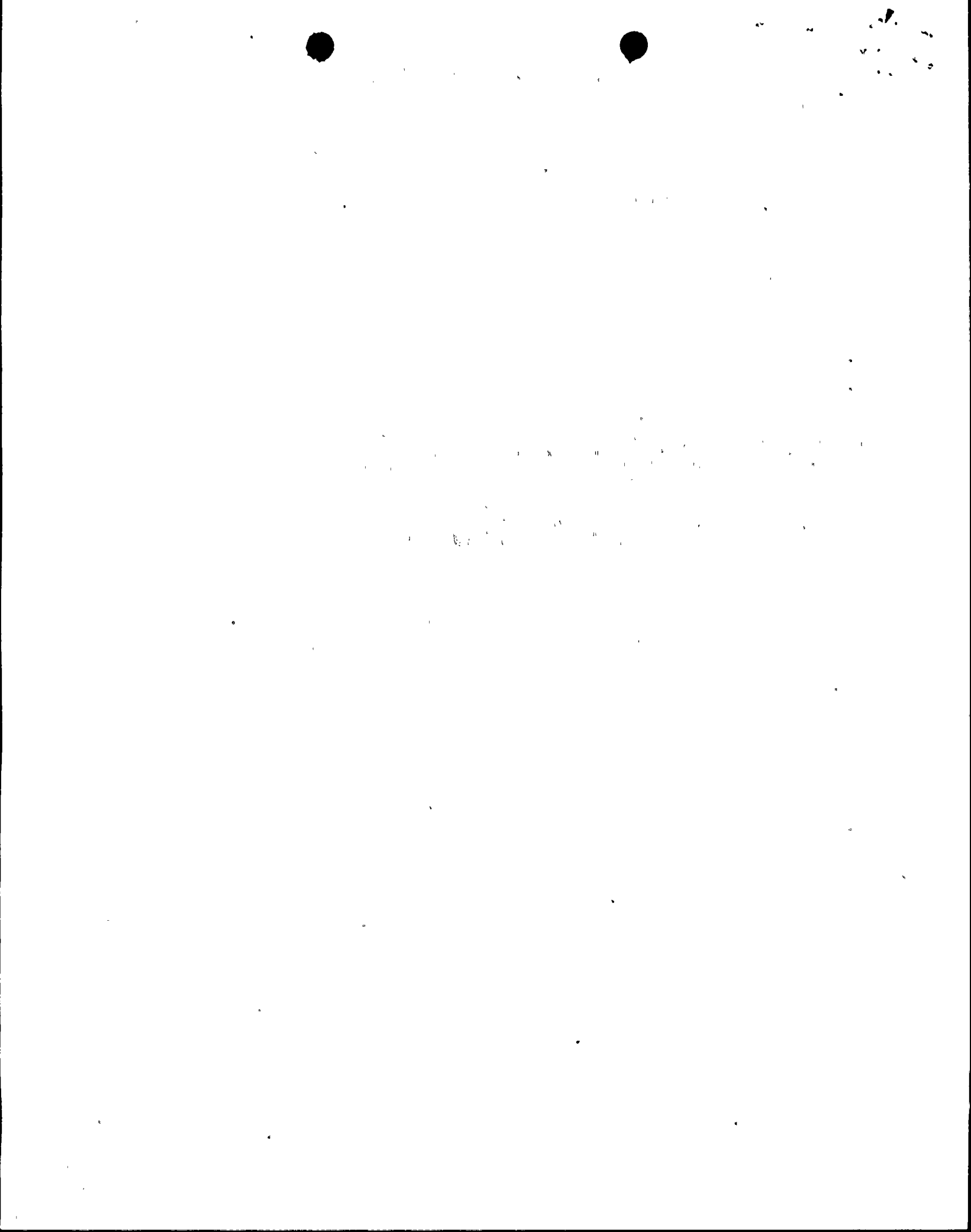
Attachment

cc: G. G. Rhoads - NRC
J. McCann - NRC

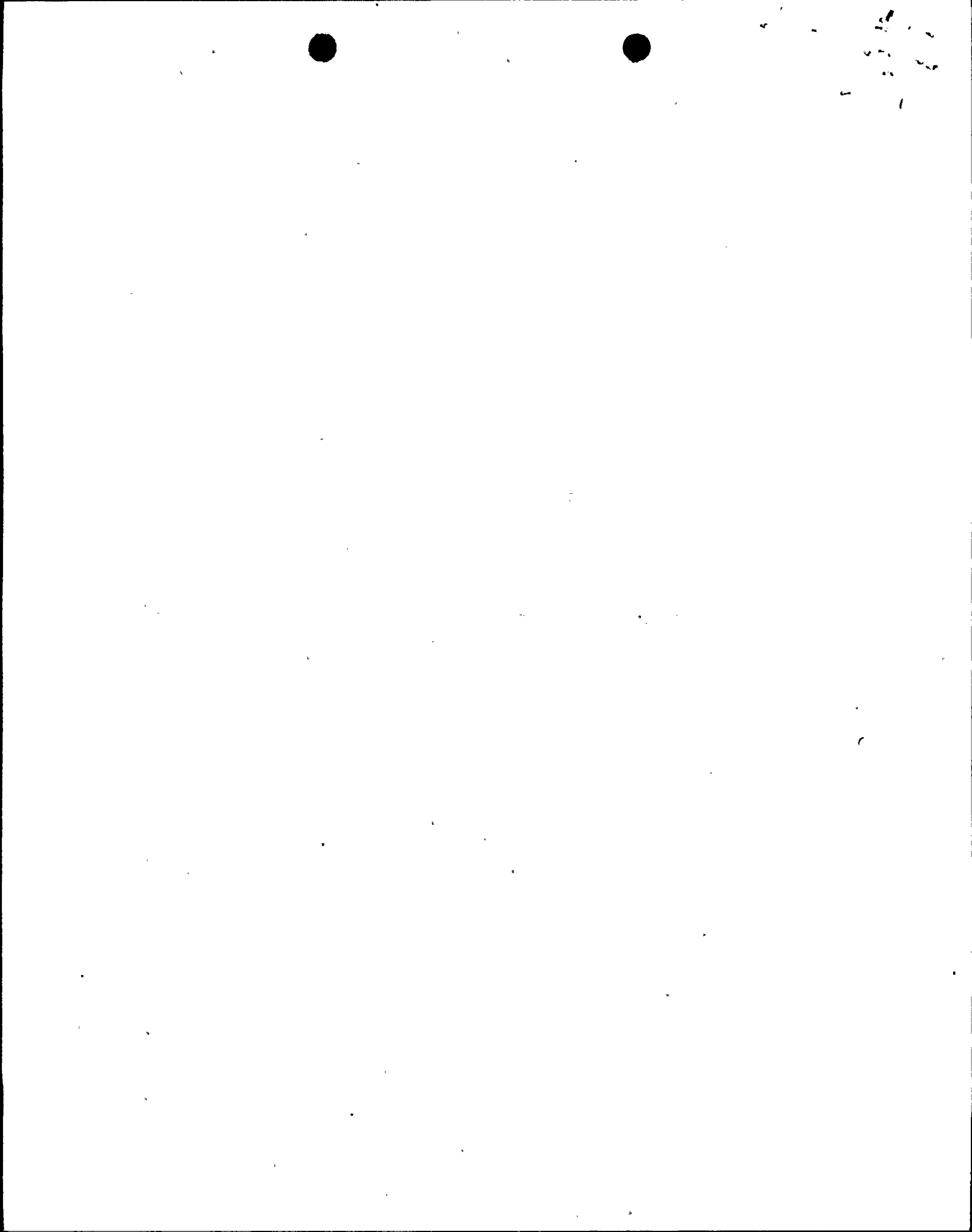
8301070258 821220
PDR ADDCK 05000387
P PDR



A047



<u>Component Identification</u>	<u>Configuration</u>	<u>System</u>	<u>NDE Required</u>	<u>Remarks</u>
VNB-B21-1-HAC	Flued Head to Containment Penetration	Main Steam	PT	
VNB-B21-1-HAD	Flued Head to Containment Penetration	Main Steam	PT	
VNB-B21-2-HAA	Flued Head to Containment Penetration	Main Steam	PT	
VNB-B21-2-HAB	Flued Head to Containment Penetration	Main Steam	PT	
Valve 1F028A,B,C,D	Valve to Drain Boss (Branch Connection)	Main Steam	PT	
DCA-108-1-H12	Hanger	RHR	VT	
DCA-111-2-H6	Hanger	RHR	VT	
DCA-111-2-H33	Hanger	RHR	VT	
DCA-111-2-H7	Hanger	RHR	VT	
DCA-111-2-H37	Hanger	RHR	VT	
DBA-112-1-FW2B	Flange Bolting	Nuclear Boiler	VT	
HBB-108-2-FW5	Valve to Flued Head	HPCI	UT	Calibration Block Being Fabricated
DCA-107-1-FW5	Reducer to Nozzle Safe End	Core Spray	UT	



<u>Component Identification</u>	<u>Configuration</u>	<u>System</u>	<u>Required</u>	<u>Remarks</u>
GBB-101-4-15BP	Pipe to Pipe	Core Spray	UT	Outage not Required
HBB-108-2-FW1	ELBOW to Pipe	HPCI	UT	Outage Not Required
1P206A,B,C,D 5-13	Pump Nozzle to Shell Weld	Core Spray	UT	
1P206A,B,C,D 3-13	Pump Nozzle to Flange Weld	Core Spray	UT	

US HRC
REGION I
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