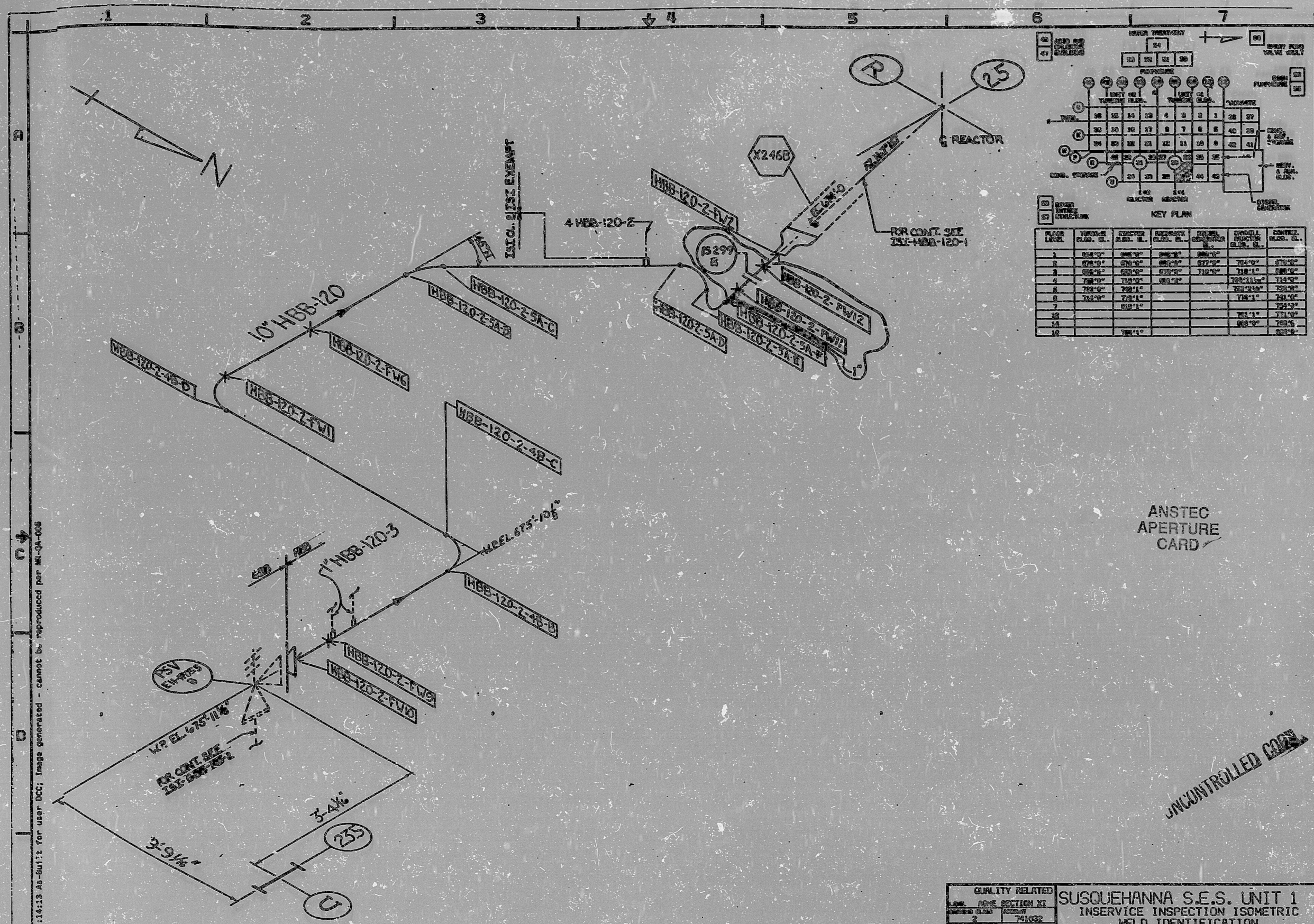




KEY PLAN

FLUID	TEMP. CLASS.	TEMP. CLASS.	TEMP. CLASS.	TEMP. CLASS.	TEMP. CLASS.	TEMP. CLASS.	TEMP. CLASS.
1	650°F	650°F	650°F	650°F	650°F	650°F	650°F
2	650°F	650°F	650°F	650°F	650°F	650°F	650°F
3	650°F	650°F	650°F	650°F	650°F	650°F	650°F
4	650°F	650°F	650°F	650°F	650°F	650°F	650°F
5	650°F	650°F	650°F	650°F	650°F	650°F	650°F
6	650°F	650°F	650°F	650°F	650°F	650°F	650°F
7	650°F	650°F	650°F	650°F	650°F	650°F	650°F
8	650°F	650°F	650°F	650°F	650°F	650°F	650°F
9	650°F	650°F	650°F	650°F	650°F	650°F	650°F
10	650°F	650°F	650°F	650°F	650°F	650°F	650°F

ANSTEC
APERTURE
CARD

UNCONTROLLED COPY

ISI-120 REACTOR BLEED RHR		HBB-120-2 RHR	
PLANT DESIGN PIPING PLAN	M-28-2	E-106178	
RESIDUAL HEAT REMOVAL	M-151-2	E-106256-2	
ISI CLASS BOUNDARY DIB	ISI-M-151-2	C-193245-2 REV.0	
REFERENCE TITLE	AE NO.	PP&L NO.	NO. DATE ACCOUNT
(1) 100000 INCORPORATED IDCN 1 (DCP 82-0399)			
BY CH. APPROVED		REVISION	
M. J. [Signature]		4 6 6	
198620		1	

QUALITY RELATED		SUSQUEHANNA S.E.S. UNIT 1	
INSERVICE INSPECTION ISOMETRIC		WELD IDENTIFICATION	
ISI-HBB-120-2		PENNSYLVANIA POWER & LIGHT COMPANY	
ALLENTOWN, PA.		198620	

PDR RIDS

9507240215

