



ANSTEC
APERTURE
CARD

PORTIONS OF THIS DRAWING
ARE NUCLEAR SAFETY RELATED

REVISION TO THIS DIAGRAM REQUIRES A SAFETY
EVALUATION AS THIS WILL AFFECT UFSAR FIGURE 4.5-
1

ALL MANUAL VALVE EQUIPMENT IDENTIFICATION
NUMBERS ON THIS DIAGRAM ARE PRECEDED BY THE
SYSTEM DESIGNATOR 'PC' UNLESS OTHERWISE
INDICATED.

FIG NO 20-1

Duquesne Light Company
PITTSBURGH, PA

BEAVER VALLEY POWER STATION UNIT NO. 1

NUCLEAR GROUP				
SCALE	DATE 9/22/93	ACCLAPP.	ISS. MOD.	FORM APP. FOR ISSUE
NONE	CHANGED BY DRK	ELECT. APP.	ISS. OFF.	ISS. N/A
	REFUSED JHP FMC	RECH. APP.	ISS. MOD.	
	RECEIVED BY TIME	OFF. CO.		

FLOW DIAGRAM	
FUEL POOL COOLING & PURIFICATION SYSTEM	
OFFICE NO.	106,013
TER	8037
AA	DPC NO. 8700-RM-520-1

9709300
9709300179

9709300179

PDR RIDS

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