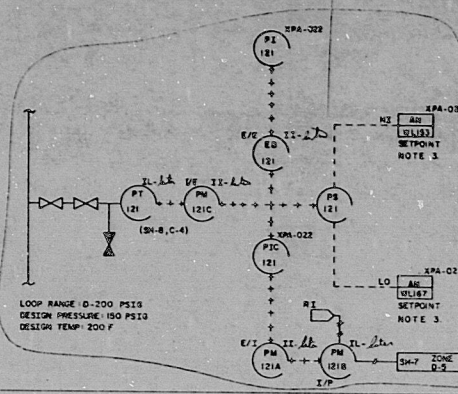
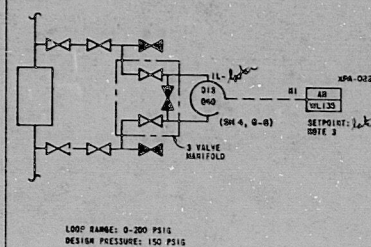
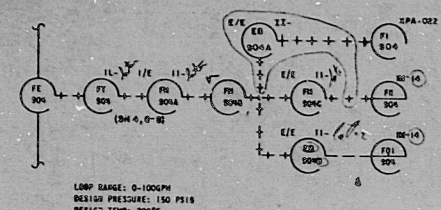
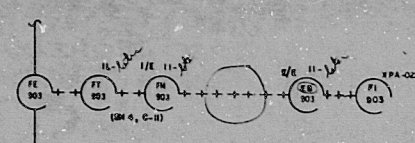
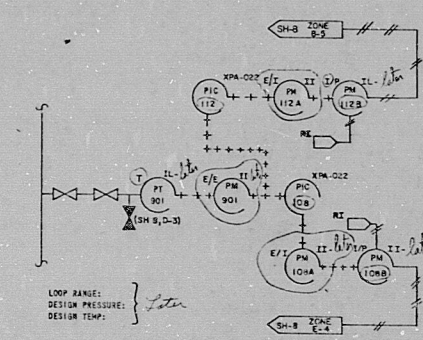
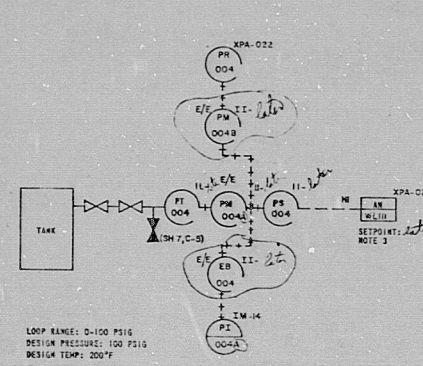
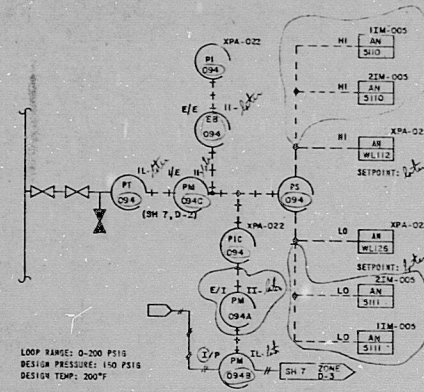
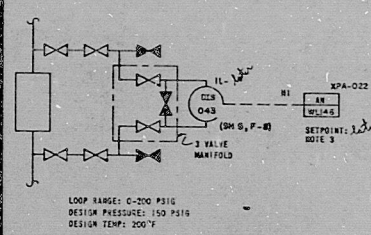


LOOP NO.	LOCATION	ANNUNCIATOR INPUT POINT
007	2M 7, 0-10	WL159
372	2M 5, 8-9	WL160
510	2M 6, 8-9	WL161

LOOP NO.	LOCATION	ANNUNCIATOR INPUT POINT	CONTROLLED DEVICE
032	SH 5, B-7	HI WL110, LO WL124	32SUP-639
034	SH 5, D-8	HI WL118, LO WL137	MPMP-018
035	SH 6, D-3	HI WL119, LO WL133	MPMP-021
036	SH 6, D-5	HI WL120, LO WL134	MPMP-020



LOOP NO.	LOCATION	ANNUNCIATOR INPUT POINT
044	3HS, F-8	WL147

LOOP NO.	LOCATION	ANNUNCIATOR INPUT PO
005	SH 7, E-5	WL125

PRC
APERTURE
CARD

7	SI	3-7-77	129	G6053	1-171	284	2-2
MINOR CORRECTION							
I	MI	DATE	TIME	BY	NO.	IN	REMARKS
		12-5-13	6:10 PM		15		11/23/82
NO.	REV.	WFO	DESIGN	CHECKED	DATE	CHKD	SUBMITTER
REVISION:	A	DIVISION					REP
	B	STATE OF TENN.					
CMDR	2	U.S.A.R.C.					
APPV	1	U.S.A.R.C.					
						ENCL	15 Pgs
PORTERHOUSE COMMON EQUIPMENT							
FUNCTIONAL CONTROL LOGIC DIAGRAM							
WASTE DISPOSAL SYSTEM							
BELLEFONTE NUCLEAR PLANT TENNESSEE VALLEY AUTHORITY DIVISION OF ENGINEERING DESIGN							
SUBMITTED <i>[Signature]</i>				RECOMMENDED <i>[Signature]</i>		APPROVED <i>[Signature]</i>	
KNOXVILLE	11/11/82	88 E	2GK09000-WD-10				
ISSUES IDENTIFIED AS UNCORRECTED							

R.Ds

8204070309

