



REFERENCE DRAWINGS:
 T-1920S RADWASTE EVAPORATOR FLOW
 DIAGRAM (UNITECH) CONTRACT NO. 84497
 FOR OPERATION SEE UNITECH INSTRUCTION
 MANUAL.

NOTE
 DISCHARGE CONTROL LOGIC CONTINUED
 ON UNITECH DWG T-1920S TVA
 CONTRACT 73CGI-84497

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PRINTS REQUIRED

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NO: TVA-ECN M-31A

NO. 47W610-77-10				
REVISED 03-77-301				
REV. NO.	DATE	BY	CHKD.	APPV.
01	03-77-301	T.G. Retman	J.C. Handley	H.L. Pennington
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DRAWN BY: T.G. Retman				
CHECKED BY: J.C. Handley				
DESIGNED BY: T.L. Chandler				
APPROVED BY: H.L. Pennington				
PROJECT: RADWASTE EVAPORATOR BUILDING				
MECHANICAL CONTROL DIAGRAM				
RADWASTE SYSTEM				
BROWNS FERRY NUCLEAR PLANT				
TENNESSEE VALLEY AUTHORITY				
DIVISION OF ENGINEERING DESIGN				
SUBMITTED	RECOMMENDED	APPROVED		
T.G. Retman	J.C. Handley	H.L. Pennington		
KNOXVILLE	4-11-75	67 M 47W610-77-10 RL		