



POOR ORIGINAL

TV APERTURE CARD

NOTE: ALL INTERFACES WITH OTHER SYSTEMS MUST BE REVIEWED BEFORE ANY MODIFICATIONS ARE MADE TO THIS SYSTEM. I HAVE LOCATED THE RESIDUAL HEAT EXCHANGER IN THE MAIN STEAMER IN PLACE OF THE OLD ONE. THE OLD ONE WAS IN THE MAIN STEAMER AND WAS BEING USED AS A CONDENSATION PUMP FOR THE MAIN STEAMER. THE NEW ONE IS IN THE MAIN STEAMER AND IS BEING USED AS A CONDENSATION PUMP FOR THE MAIN STEAMER.

NOTE: THIS FLOW DIAGRAM WAS DERIVED FROM THE ORIGINAL FLOW DIAGRAM AND IS SUBJECT TO THE SAME LIMITATIONS AS THE ORIGINAL FLOW DIAGRAM. THE ORIGINAL FLOW DIAGRAM WAS DERIVED FROM THE ORIGINAL FLOW DIAGRAM AND IS SUBJECT TO THE SAME LIMITATIONS AS THE ORIGINAL FLOW DIAGRAM.

TEXAS UTILITIES SERVICES INC.  
 DALLAS POWER & LIGHT COMPANY  
 TEXAS ELECTRIC SERVICE COMPANY  
 TEXAS POWER & LIGHT COMPANY

FLOW DIAGRAM  
 RESIDUAL HEAT  
 REMOVAL SYSTEM

Gibbs & Hill, Inc.  
 2121-MI-0260

FOR INFORMATION ONLY

OVERSEEN

OB-36

11

11

11

8.5"

11"

17"

PDR RIDS

8406270344

