



PFESS-TEMP DESIGN DATA

LINE NO.	DESIGN PRESS (psig)	DESIGN TEMP (°F)
1	350	150
2	100	150
3	1050	140
4	735	140
5	350	130

NOTES:
 1. This drawing represents REFERENCE B on 47W809-2.
 2. The design pressure & temperature of all drain & vent connections through the best isolation valve is the same as the process line, except as noted.
 3. [Symbol], etc. denote design pressure & temperature as given in table on this drawing.
 4. Hydraulic testing shall be in accordance with applicable codes.
 5. For additional notes see 47W809-2.

TI
 'APERTURE'
 CARD

OFF GAS TREATMENT BUILDING
 UNITS 1-3

FLOW DIAGRAM
 OFF GAS SYSTEM

BROWNS FERRY NUCLEAR PLANT
 TENNESSEE VALLEY AUTHORITY
 DIVISION OF ENGINEERING DESIGN

SUBMITTED: [Signature]
 RECOMMENDED: [Signature]
 APPROVED: [Signature]

KNOXVILLE 1-2-73 67 M 4 47W809-4 RS

THIS DRAWING APPEARS IN THE FSAR. ALL REVISIONS MUST BE CHECKED OUT THROUGH THE NRC NUCLEAR LICENSING SECTION.

COMPANION DRAWINGS: 47W800 SERIES

8805130263

NO.	DATE	BY	CHKD.	DESCRIPTION
1				
2				
3				
4				
5				
6				
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8				
9				
10				

