



- NOTES:
1. LOCKED OPEN FOR OVERPRESSURIZATION PROTECTION.
 2. VALVE TO BE SUPPLIED WITH SOFT SEAT.
 3. USE DRUGGABLE FOR AIR DISCHARGE SHUT-OFF.
 4. REPLACED BY SPECIAL LOW PRESSURE DROP VALVE.

DESIGN PRESSURES					DESIGN PRESSURES				
NO.	PRESSURE	TEMPERATURE	CLASS	MATERIAL	NO.	PRESSURE	TEMPERATURE	CLASS	MATERIAL
09	100 PSIG	140°F			09	100 PSIG	140°F		
07	100 PSIG	140°F			11	150 PSIG	140°F		
08	100 PSIG	140°F			12	150 PSIG	140°F		
10	100 PSIG	140°F			13	150 PSIG	140°F		
14	100 PSIG	140°F			14	150 PSIG	140°F		
15	100 PSIG	140°F			15	150 PSIG	140°F		
16	100 PSIG	140°F			16	150 PSIG	140°F		

APPROVED FOR PRESSURE BOUNDARY REVISION NO. 3 (0012-11-23-73)
 © CLINCO FOR PRESSURE BOUNDARY TESTING REV. 2 (0025-5-24-74)

NO.	REVISIONS	DATE	APP'D	CHK'D	BY	DATE
1	REV. PER C.O. 1567-2.1-01	04/05/73				
2	REV. PER C.O. 1567-2.1-02	04/05/73				
3	REV. PER C.O. 1567-2.1-03	04/05/73				
4	REV. PER C.O. 1567-2.1-04	04/05/73				

AS BUILT
DATE 5-16-78

OR CONDITION 2
OR CONDITION 1

DUKE POWER COMPANY
MOORE HULLUM STATION UNITS 1 & 2

FLOW DIRECTION
WASTE GAS SYSTEM

DWG. NO. MC-1567-2.1

ITEM NUMBERS
C07.021.026 SYSTEM

FOR INFORMATION ONLY

SI
APERTURE
CARD

CL. 2 HYDRO

890404036

PDR RIDS

