



- NOTES:
1. ALL EQUIP NUMBERS ON THIS DWG ARE PREFIXED BY IP45 UNLESS OTHERWISE NOTED.
 2. ALL INSTR NUMBERS ON THIS DWG ARE PREFIXED BY IP45 UNLESS OTHERWISE NOTED.
 3. THIS PID IS NOT LISTED. IDENTIFICATION IS FOR MINOR AREAS ONLY AS SHOWN.
 4. PROCESS PIPE AND SLEEVE ARE ONE AND THE SAME WITHIN THE AREA MARKED.
 5. AIR AND VACUUM VALVED ARE PROVIDED WITH 125" FT. 2 1/2" INCHES.
 6. ALL PIPING 2" & SMALLER IS CLASSIFIED AS RADIATION LEVEL 1E UNLESS OTHERWISE NOTED.
 7. ALL STARTUP STRAINERS SHALL BE PLACED BY RING SPACERS IN ACCORDANCE WITH THE LATEST REV. OF 3649-MS-05 GENERAL NOTE #17.
 8. BOTTOM OF COLUMN OR SPARGER DOWN SHALL BE LOCATED 20" ABOVE THE LOW POINT OF TANK ADDS SHELL.

DATE	BY	CHKD	APP'D
11-17-77	W.F.E.	T.M.C.	4-2-77
ISSUED FOR CONSTRUCTION	SK	4-2-77	

BECHTEL
 GAITHERSBURG, MARYLAND

MISSISSIPPI POWER & LIGHT COMPANY
 GRAND AVE. NUCLEAR STATION
 UNIT 1

P & ID DIAGRAM
FLOOR & EQUIPMENT DRAINS
SYSTEM - UNIT 1

CDR No.	DRAWING No.	REV.
9645	M-1094A	13

DATE: 11-17-77 OPERATOR: [Signature] SUPERVISOR: [Signature]

OTHER SYS THIS
 P&ID: T42, U41, G1,
 P42, N22, P11

TERA
 APERTURE
 CARD

I certify that the design contained on this drawing is the normal and regular work of my office, as the design created by me and that it is an accurate reproduction of the document(s) submitted to the State of Mississippi, DATE: 11-17-77 OPERATOR: [Signature] SUPERVISOR: [Signature]

30X

8105010 403

17"

RIDS-RDR

8105010493

