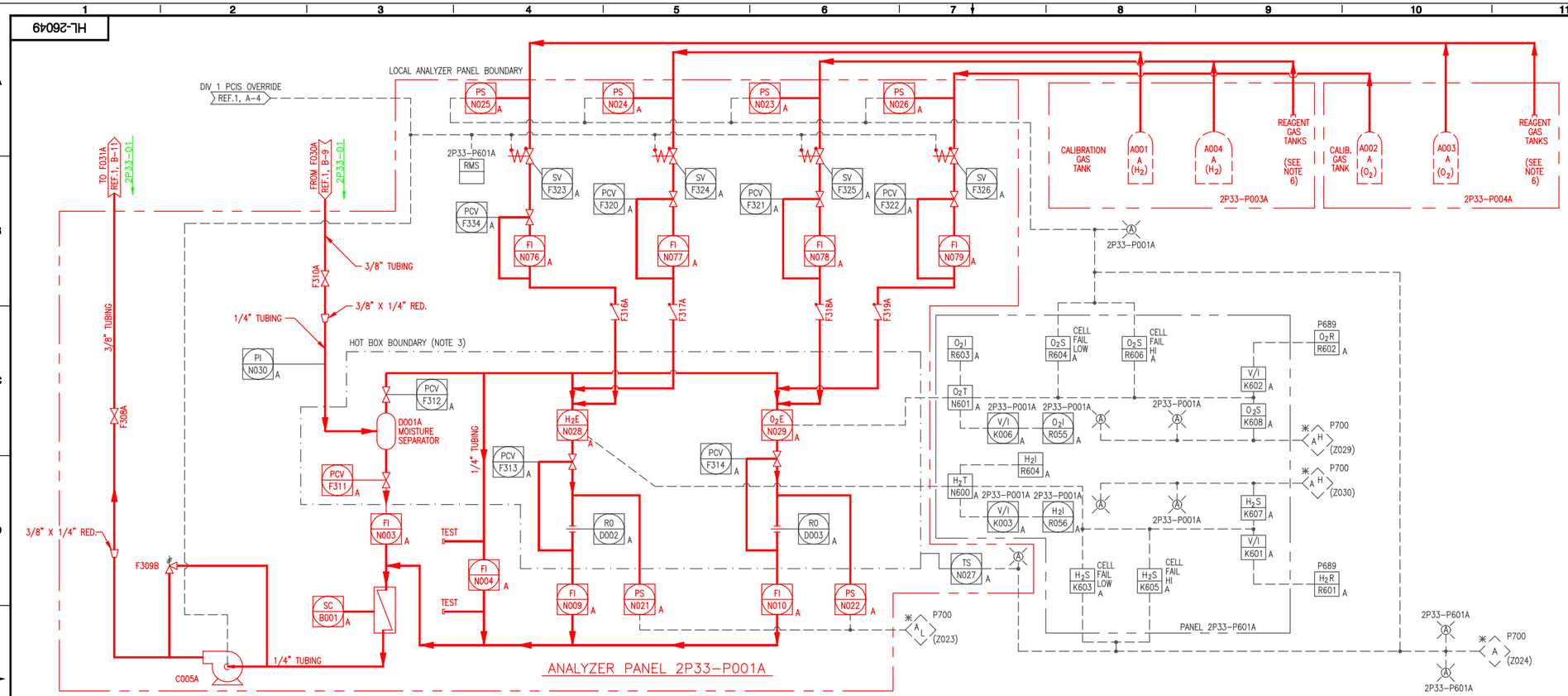
HL-26049



NOTES:

1. ALL EQUIPMENT AND INSTRUMENT NUMBERS ARE TO BE PRECEDED BY MPL 2P33 UNLESS OTHERWISE NOTED. EXAMPLE: PS N024A.
2. FOR LOCATION AND IDENTIFICATION OF INSTRUMENTS—SEE INSTRUMENT INDEX.
3. —·—·—·— DENOTES THE BOUNDARIES OF A HOT BOX THAT CONTAINS H_2 & O_2 ANALYZER ELEMENTS, THE HOT BOX IS MAINTAINED AT 275°F.
4. ALL EQUIPMENT SHOWN ON THIS P&ID WAS SUPPLIED BY THE MANUFACTURER OF THE ANALYZER PANEL EXCEPT THAT EQUIPMENT DESIGNATED BY *.
5. PANELS 2P33-P001A AND B ARE IDENTICAL IN DESIGN AND CONSTRUCTION TO PROVIDE REDUNDANT SAMPLING CHANNELS.
6. REAGENT GAS TANKS REMOVED BY FIELD.

REFERENCES:

REFERENCE	MPL NO.	SS NO.
1. PRIMARY CONTAINMENT ATMOSPHERE H_2 & O_2 ANALYZER SYSTEM P&ID SHEET NO. 1	2P33-1010	H-26048
2. K-IV PANEL LAYOUT	2P33-P001A & B	S-41885
3. PIPING AND INSTRUMENT SYMBOLS	A41-1010	S-15051
4. CONTROL BOARD ARRANGEMENT OF PANEL 2H11-P700	H11-P700	H-26386

BOUNDARY DIAGRAM NO.:2P33-B01-03

FUNCTION(S) NO.: 2P33-01

PREPARED BY: Alex Morrison
DATE: 03/09/98
REVIEWED BY: Ed Davidson
DATE: 05/27/98

LICENSE RENEWAL DOCUMENT

MPL. NO. 2P33-1010 | ACAD14 | HL26049

SOUTHERN COMPANY

LICENSE RENEWAL SCREENING FOR INFORMATION ONLY

Revision: A | Date: 1-5-2000

APPROVED. ISSUED PER LICENSE RENEWAL BOUNDARY PACKAGES. DRAWING CREATED FROM H-26049, REV 6; BY BKN.

EDWIN I. HATCH NUCLEAR PLANT UNIT No.2
PRIMARY CONTAINMENT ATMOSPHERE
H_2 & O_2 ANALYZER SYSTEM P&ID
FOR PANEL NOS. 2P33-P001A, B SHT. NO. 2

BY	CHK'D	APPR.	DRAWN	DESIGNED	LOCATION	DOCUMENT NUMBER	REVISION
BKN	ED	ASK	BKN	LCF	10-502	HL-26049	A
			DATE	SCALE: None			