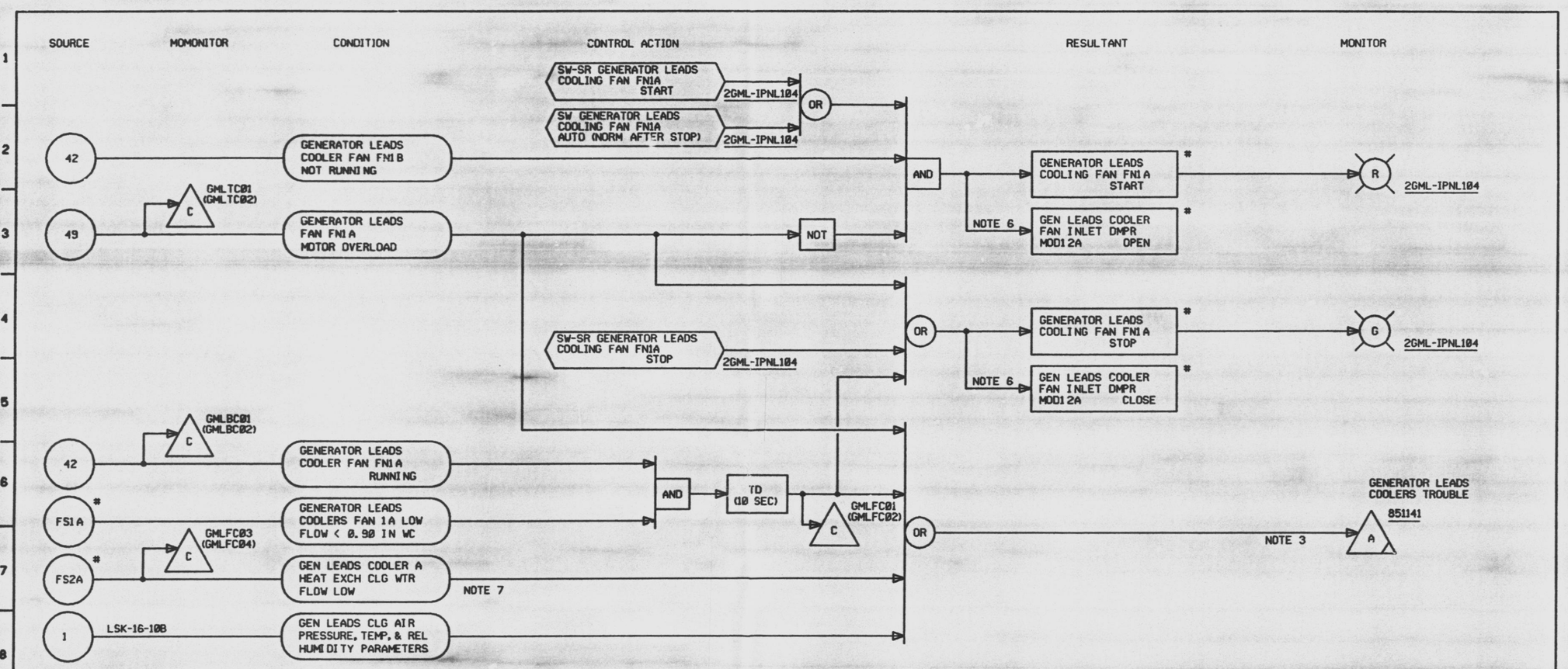

NOTES:

1. ALL INSTRUMENT AND EQUIPMENT NUMBERS TO BE PREFIXED WITH "2GML-" EXCEPT WHERE A DIFFERENT PREFIX IS SHOWN.
2. LOGIC FOR GENERATOR LEADS COOLING FAN FN1A IS SHOWN. LOGIC FOR GENERATOR LEADS COOLING FAN FN1B IS SIMILAR.
3. COMMON ANNUNCIATOR FOR BOTH LOOPS.
4. * INDICATES INSTRUMENT OR EQUIPMENT FURNISHED BY VENDOR.
5. FOR ASSOCIATED EQUIPMENT MARK NUMBERS, SEE SHEET B.
6. FAN DAMPER MOD12A IS INTEGRALLY WIRED WITH FAN MOTOR BY VENDOR.
7. FACTORY SET AT MINIMUM FLOW VELOCITY.

SI APERTURE CARD

NOTE: THIS DRAWING WAS CREATED USING AUTOCAD. DO NOT MAKE MANUAL CHANGES

INFORMATION ONLY

NUCLEAR NON SAFETY RELATED

SETPOINTS SHOWN ON LOGIC DIAGRAMS ARE FOR LOGIC CLARIFICATION ONLY AND MAY BE ONLY APPROXIMATIONS OF THE ACTUAL PROCESS SETPOINT. REFER TO SETPOINT DATA SHEETS FOR ACTUAL PROCESS SETPOINTS.

NO	DATE	BY	NF	DESCRIPTION	CK	APP / DATE
0	6/26/87	JP		REDRAWN AS-BUILT		

NIAGARA MOHAWK

NINE MILE POINT NUCLEAR STATION UNIT NO.2

LOGIC DIAGRAM
GENERATOR LEADS COOLING

SCALE NONE

LSK-16-10A

9304300304 D

07-126-91

9304300304