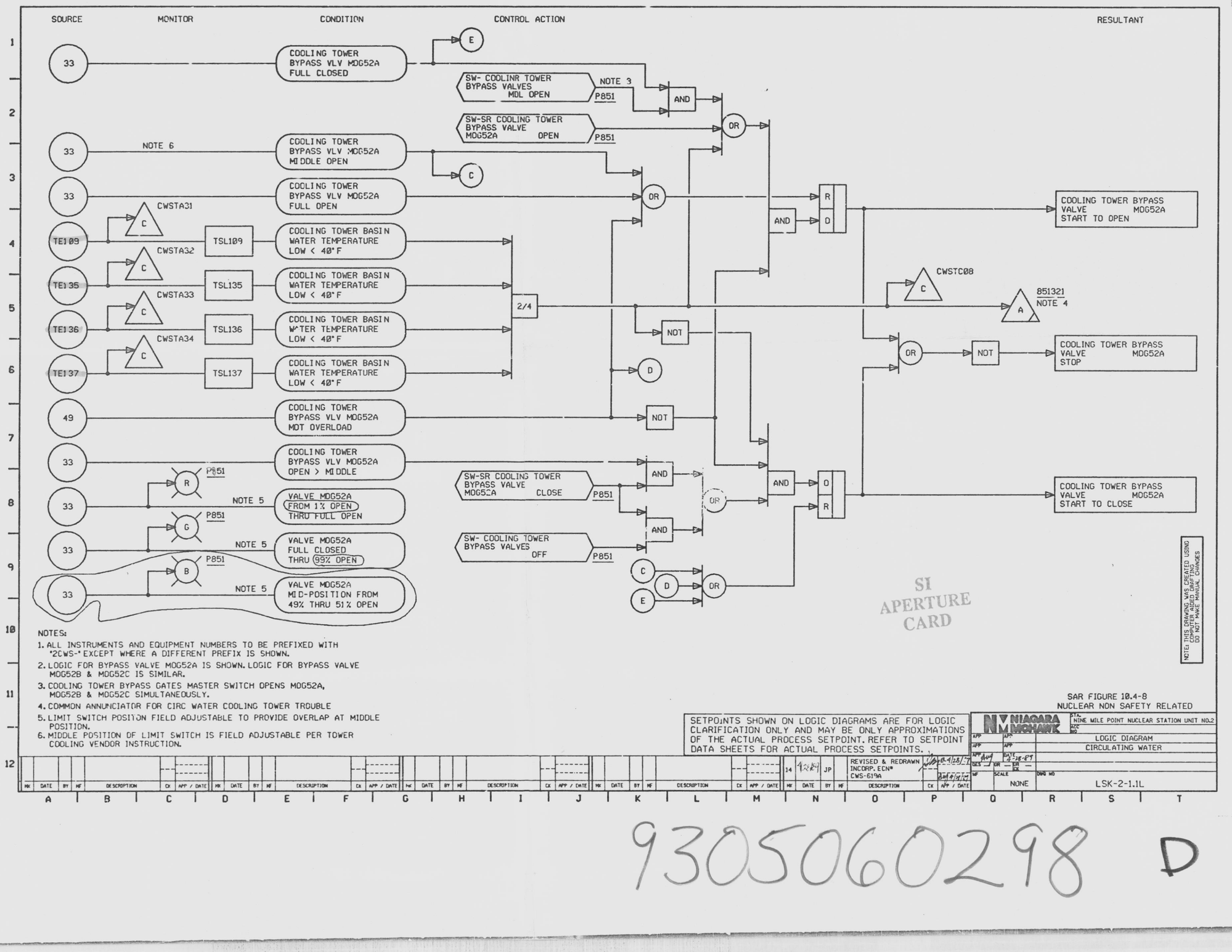
07-303-91

NINE MILE POINT UNIT 2- NIAGARA MOHAWK POWER CORP
DOCUMENT CONTROL INFORMATION SYSTEM

PAGE 1

CHANGE DOCUMENTS : OPEN POSTING REPORT
REPORT DATE 08-21-91

Affected Doc Change Document	Rev Answer Date	Iss Sts	Sts Rel Incorp S in Rev	Description	ParIDX Baseline Op Rel Ac	Chg Cmts	Document Id
LSK 02-01.01 L	14	APP	APP				



NOTES:

1. ALL INSTRUMENTS AND EQUIPMENT NUMBERS TO BE PREFIXED WITH "2CWS-" EXCEPT WHERE A DIFFERENT PREFIX IS SHOWN.
2. LOGIC FOR BYPASS VALVE MOG52A IS SHOWN. LOGIC FOR BYPASS VALVE MOG52B & MOG52C IS SIMILAR.
3. COOLING TOWER BYPASS GATES MASTER SWITCH OPENS MOG52A, MOG52B & MOG52C SIMULTANEOUSLY.
4. COMMON ANNUNCIATOR FOR CIRC WATER COOLING TOWER TROUBLE
5. LIMIT SWITCH POSITION FIELD ADJUSTABLE TO PROVIDE OVERLAP AT MIDDLE POSITION.
6. MIDDLE POSITION OF LIMIT SWITCH IS FIELD ADJUSTABLE PER TOWER COOLING VENDOR INSTRUCTION.

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.

SAR FIGURE 10.4-8
NUCLEAR NON SAFETY RELATED

MK	DATE	BY	MF	DESCRIPTION	CK	APP / DATE
14	12/89	JP		REVISED & REDRAWN INCORP. ECN* CWS-619A		

NIAGARA MOHAWK
STA. NINE MILE POINT NUCLEAR STATION UNIT NO.2
LOGIC DIAGRAM
CIRCULATING WATER
SCALE NONE
LSK-2-1.1L

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