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50-263 - TRANSMITT	ENCET		REILLY	DATE	 	RECEIVED BY		DATE			
(1) 9/20/70, PROBLE (2) 9/21/70 STANDBY	GAS I	TO. ELEC REATMENT	C LOAD	1			lg s			- · · · · · · · · · · · · · · · · · · ·	
(3) 9/28/70 STANDBY INOTERABLE		REATMENT	SYSTEI	ı		,					
IN COPY TO:				4		:					
MORAIS, SCHROEDER, 1 BOYD, DRL	ORL	CASE PDR	DRS		······································						
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BOYCE GRIER REGION III, COMPLIANCE OFC=

799 ROOSE VELT RD GLEN ELLYN ILL 60137=

=AT APPROXIMATELY 10:15 A.M. SUNDAY, SEPTEMBER 20, 1970,
A PROBLEM ASSOCIATED WITH AUTOMATIC ELECTRICAL LOAD
TRANSFERRING OCCURED AT THE MONTICELLO NUCLEAR GENERATING
PLANT. DURING ROUTINE LOSS OF POWER TESTS, THE DIESEL
GENERATOR STARTED PROPERLY; HOWEVER, BREAKERS FROM THE
1AR TRANSFORMER AND THE NO. 12 DIESEL GENERATOR FAILED
TO CLOSE TO SUPPLY POWER TO ONE OF THE ESSENTIAL 4KV BUSES.
THE POWER TRANSFER TO THE OTHER ESSENTIAL 4 KV BUS WORKED
PROPERLY. THE CAUSE OF THE PROBLEM HAS BEEN DETERMINED
TO BE ASSOCIATED WITH THE UNDER VOLTAGE RELAYING ON ONE OF

THE ESSENTIAL BUSES. = DAILY TESTING WILL BE CONDUCTED TO SHOW THAT THE NO. 11 DIESEL GENERATOR IS OPERABLE AND CAPABLE OF FEEDING THE DESIGNATED 4 KV BUS. THIS TESTING WILL CONTINUE UNTIL THE PREVIOUSLY DESCRIBED PROBLEM IS CORRECTED. =

C E LARSON PLANT SUPERINTENDENTO =

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:BOYCE GRIER, REGION III COMPLIANCE OFFICE=
799 ROOSEVELT RD GLEN ELLYN ILL=

OCCURRENCE ASSOCIATED WITH THE STANDBY GAS TREATMENT
SYSTEM OCCURRED AT THE MONTICELLO NUCLEAR GENERATING
PLANT. THE A CIRCUIT OF THE STANDBY GAS TREATMENT SYSTEM
WAS MADE INOPERABLE FOLLOWING A LOCALIZED FIRE IN A PORTION
OF THE CHARCOAL FILTER OF THAT CIRCUIT. AN ELECTRICAL
SHORT ACROSS ONE HEATER ELEMENT WIRED IN A SERIES WITH
THE FIRST HEATER. THE SECOND HEATER ELEMENT OVER HEATED
CAUSING THE FIRE. THE SHORT ACROSS THE HEATER WAS CAUSED

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BY DETERIORATION OR MELTING OF RUBBER TAPE APPLIED TO
THE LEAD-IN WIRES ON THE HEATER. CIRCUIT B HAS BEEN
INSPECTED FOR SIMILAR POTENTIAL PROBLEM AND THE RUBBER
TAPE HAS BEEN REPLACED WITH ASBESTOS TAPE.==

=OPERATIONS AT THE PLANT WILL CONTINUE IN ACCORDANCE
WITH THE PROVISIONS OF SECTION 3.7.B. OF THE TECHNICAL
SPECIFICATIONS AND APPROPRIATE ACTION WILL BE TAKEN AS
SPECIFIED IN SECTION 6.3. OF THE TECHNICAL SPECIFICATIONS=

C E LARSON PLANT SUPERINTENDENTo ==

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=BOYCE GRIER, REGION 111 COMPLIANCE OFFICE=

799 ROOSEVELT RD GLEN ELLYN ILL 60137

PROBLEM .= ASSOCIATED WITH THE STANDBY GAS TREATMENT SYSTEM
OCCURED AT .= THE MONTICELLO NUCLEAR GENERATING PLANT.

ON ONE OCCASION THE .= INLET VALVE TO THE A CIRCUIT OF THE
SGTS FAILED TO OPEN WHEN .= THE OPERATION OF THE SYSTEM
WAS AUTOMATICALLY INITIATED DURING .= A ROUTINE TESTING
PROGRAM. THE PROBLEM WAS CAUSED WHEN AIR .= COULD NOT BE
VENTED FROM THE INLET VALVE OPERATOR DUE TO A .= BLOCKED
BLEEDOFF VALVE IN THE AIR SUPPLY AND VENT LINE. AN .=

WU 1201 (R 5-69)

ADJUSTMENT TO THEBLEEDOFF: VALVE HAD BEEN PERFORMED TWO

DAYS PRIOR TO THE EVENT. ALTHOUGH THE PROBLEM WAS

MAINTENANCE (ELATED, .=IT MAY NOT BE STRICTLY ATTRIBUTED

TO THE MAINTENANCE WORK. =THE PROBLEM HAS BEEN CORRECTED.

C E LARSON PLANT SUPERINTENDENT. ==.

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