

LICENSEE EVENT REPORT

isades

(PLEASE PRINT ALL REQUIRED INFORMATION)

(1) CONTROL BLOCK: 																				
(2) LICENSEE NAME J 1 M I P A L 1					(3) LICENSE NUMBER 0 0 - 0 0 0 0 0 - 0 0					(4) LICENSE TYPE 4 1 1 1 1					(5) EVENT TYPE 9 9					
(6) CATEGORY 0 1		(7) REPORT TYPE * *		(8) REPORT SOURCE T L		(9) DOCKET NUMBER 0 5 0 - 0 2 5 5					(10) EVENT DATE 1 2 2 1 7 5					(11) REPORT DATE 0 1 0 5 7 5				
(12) EVENT DESCRIPTION																				
<div style="display: flex; justify-content: space-between;"> 02 When the 'A' cooling tower pump was removed from service following plant shutdown, the 80 </div> <div style="display: flex; justify-content: space-between;"> 03 water lost to the mixing basin caused the temperature at discharge to be 45.5 degrees 80 </div> <div style="display: flex; justify-content: space-between;"> 04 F. The delta-T was 8.4 degrees F which is above the Tech Spec limit of 5 degrees F. 80 </div> <div style="display: flex; justify-content: space-between;"> 05 Due to the infrequency of occurrence and the negligible impact on environment, a Tech 80 </div> <div style="display: flex; justify-content: space-between;"> 06 Spec Change has been requested to permit short periods of time (continued on Line 18) 80 </div>																				
(13) SYSTEM CODE H F		(14) CAUSE CODE B		(15) COMPONENT CODE V A L V O P					(16) PRIME COMPONENT SUPPLIER A		(17) COMPONENT MANUFACTURER B 2 5 0					(18) VIOLATION Y				
(19) CAUSE DESCRIPTION																				
<div style="display: flex; justify-content: space-between;"> 08 The valve closing time is too slow to prevent weir overflow following pump trip. 80 </div> <div style="display: flex; justify-content: space-between;"> 09 80 </div>																				
(20) FACILITY STATUS G		(21) % POWER 0 0 0		(22) OTHER STATUS NA					(23) METHOD OF DISCOVERY B		(24) DISCOVERY DESCRIPTION Environmental Monitoring Program									
(25) FORM OF ACTIVITY RELEASED Z		(26) CONTENT OF RELEASE Z		(27) AMOUNT OF ACTIVITY NA					(28) LOCATION OF RELEASE NA											
PERSONNEL EXPOSURES																				
(29) NUMBER 0 0 0		(30) TYPE Z		(31) DESCRIPTION NA																
PERSONNEL INJURIES																				
(32) NUMBER 0 0 0		(33) DESCRIPTION NA																		
(34) Probable Consequences																				
<div style="display: flex; justify-content: space-between;"> 15 No effect on public health and safety. 80 </div>																				
LOSS OR DAMAGE TO FACILITY																				
(35) TYPE Z		(36) DESCRIPTION NA																		
(37) PUBLICITY																				
<div style="display: flex; justify-content: space-between;"> 17 Copies of this report are being sent to MI news media. 80 </div>																				
(38) ADDITIONAL FACTORS																				
<div style="display: flex; justify-content: space-between;"> 18 with delta-T above 5 degrees F. (AO-75-27) 80 </div> <div style="display: flex; justify-content: space-between;"> 19 8308110438 760105 80 </div> <div style="display: flex; justify-content: space-between;"> 20 PDR ADOCK 05000255 80 </div> <div style="display: flex; justify-content: space-between;"> 21 S PDR 80 </div>																				

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General Offices: 212 West Michigan Avenue, Jackson, Michigan 49201 • Area Code 517 788-0550

January 5, 1976



Consumers
Power
Company



Mr. J. G. Keppler
US Nuclear Regulatory Commission
799 Roosevelt Road
Glen Ellyn, IL 60137

DOCKET 50-255, LICENSE DPR-20
PALISADES PLANT

Transmitted attached is a "License Event Report" for the Palisades Plant.

Ralph B. Sewell (Signed)

Ralph B. Sewell
Nuclear Licensing Administrator

CC: Director of Nuclear
Reactor Regulation,
USNRC

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