

LICENSEE EVENT REPORT

CONTROL BLOCK:

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
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 (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

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EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 DURING REACTOR START-UP AND AT 10% POWER, THE MAIN TURBINE WAS BEING ROLLED UP TO
03 SPEED. DUE TO A DROP IN CONDENSER VACUUM WHICH CREATED A GREATER STEAM DEMAND FROM
04 THE TURBINE A DROP OF SEVERAL DEGREES IN RCS TAVE OCCURRED WHICH RESULTED IN THE
05 PRESSURIZER PRESSURE DROPPING TO 2200 PSIA. THIS IS 20 PSI BELOW THE 2220 PSIA MINIMUM
06 PRESSURE REQUIRED BY TECH. SPEC. 3.2.5.b, TABLE 3.2-1. THERE WAS NO ADVERSE EFFECT
07 UPON THE PUBLIC HEALTH OR SAFETY. SIMILAR OCCURRENCES INCLUDE 78-72, 78-97 and
08 80-001.

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CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 THE TURBINE STEAM SEAL PRESSURE REGULATOR BECAME UNSTABLE AND HAD TO BE PLACED ON
11 MANUAL. AS THE TURBINE WAS ROLLED TO SPEED THE SEALING STEAM PRESSURE DROPPED CAUSING
12 A DECREASE IN CONDENSER VACUUM, WHICH IN TURN CAUSED THE INCREASE IN STEAM DEMAND TO
13 THE TURBINE. THE RESULTING DROP IN RCS TAVE AND PRESSURIZER PRESSURE WERE MINOR AND OF
14 VERY SHORT DURATION. A TECHNICAL SPECIFICATION CHANGE REQUEST IS BEING PROCESSED

See Attachment....

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
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NRC USE ONLY

NAME OF PREPARER C. E. Murphy

PHONE: (616) 465-5901 ext. 1305

SUPPLEMENT TO RO 81-024/03L-0

(27)

WHICH WILL MAKE THE PRESSURE LIMIT NOT APPLICABLE DURING
ANTICIPATED LOAD TRANSIENTS.