

CONTROL BLOCK: [] [] [] [] [] [] [] [] [] [] (1)

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

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

CONT 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

0 2 On July 7, 1983, at 0300 hours, with the Plant in Mode 1, Pressurizer Power Operated Relief Valve PCV-444B-RC would not fully stroke when operated from the Main Control Board. The low pressure Nitrogen reservoir for PCV-444B-RC would not charge up to normal pressure. There were no adverse consequences as the Plant was in compliance with Technical Specification 3.4.4, Action Statement (a) and the Pressurizer Code Safety Valves were OPERABLE.

0 9 C B E B V A L V O P D Z 17 8 3 0 7 6 0 B Z 18 X 19 X 20 Z 21 Z 22 0 0 0 Y 23 N 24 Z 25 Z 9 9 9

1 0 Nitrogen Supply Header Pressure Control Valve (IPV-6307B) and Nitrogen Supply Header Isolation Valve (XVX-6309B), both for PORV PCV-444B-RC, will be inspected and repaired/adjusted, as necessary, when plant conditions permit. At that time, a follow-up report will be made indicating actual cause and corrective actions.

1 5 B 0 9 6 N/A A Operator Observation

1 6 Z Z N/A N/A

1 7 0 0 Z N/A

1 8 0 0 0 N/A

1 9 Z N/A

2 0 N S 8308080229 830801 PDR ADOCK 05000395 S PDR NAME OF PREPARER: L. E. Kolb PHONE: (803) 345-5209 IE22

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ATLANTA, GEORGIA

O. W. DIXON, JR.
VICE PRESIDENT
NUCLEAR OPERATIONS

August 1, 1983

83 AUG 3 AIO: 12

Mr. James P. O'Reilly
Regional Administrator
U.S. Nuclear Regulatory Commission
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Atlanta, Georgia 30303

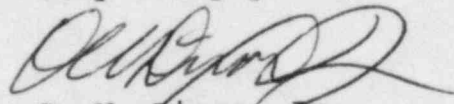
SUBJECT: Virgil C. Summer Nuclear Station
Docket No. 50/395
Operating License No. NPF-12
Thirty Day Written Report
LER 83-076

Dear Mr. O'Reilly:

Please find attached Licensee Event Report #83-076 for Virgil C. Summer Nuclear Station. This Thirty Day Report is required by Technical Specification 6.9.1.13.(b) as a result of entry into Action Statement (a) of Technical Specification 3.4.4, "Relief Valves," on July 7, 1983.

Should there be any questions, please call us at your convenience.

Very truly yours,



O. W. Dixon, Jr.

LEK:OWD/mac/fjc
Attachment

cc: V. C. Summer
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Mr. James P. O'Reilly
LER No. 83-076
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August 1, 1983

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES

On July 7, 1983, at 0300 hours, with the Plant in Mode 1, Pressurizer Power Operated Relief Valve (PORV) PCV-444B-RC would not fully stroke when operated from the Main Control Board. The low pressure Nitrogen reservoir for PCV-444B-RC would not charge up to normal pressure. Within ten (10) minutes, the block valve for PCV-444B-RC (XVG-8000B) was closed and power removed.

Technical Specification 3.4.4, Action Statement (a), requires that with one (1) or more PORV(s) inoperable, within one (1) hour either restore the PORV(s) to OPERABLE status or close the associated block valve(s) and remove power from the block valve(s); otherwise, be in at least HOT STANDBY within the next six (6) hours and in COLD SHUTDOWN within the following thirty (30) hours. Technical Specification 3.4.4 is applicable in Modes 1, 2, and 3.

There were no adverse consequences as the Plant was in compliance with the applicable Technical Specification Action Statement and the Pressurizer Code Safety Valves were OPERABLE.

CAUSE AND CORRECTIVE ACTIONS

Nitrogen Supply Header Pressure Control Valve (IPV-6307B) and Nitrogen Supply Header Isolation Valve (XVX-6309B), both for PORV PCV-444B-RC, will be inspected and repaired/adjusted, as necessary, when plant conditions permit. At that time, a follow-up report will be made indicating actual cause and corrective actions as well as action taken to prevent recurrence.