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 FACIL: 50-269 Oconee Nuclear Station, Unit 1, Duke Power Co.  
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 RECIP. NAME: RECIP. AFFILIATION: Region 2, Atlanta, Office of the Director

DOCKET #  
05000269

SUBJECT: LER 80-007/03L-0: on 800315, during installation of cable between cable rooms void between two layers of firestop matl was discovered. Caused by large number of cable trays deflecting layer of matl. Addl layer of firestop matl added.

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EXHIBIT A

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⑦ ⑧ ① ② ③ ④ ⑤  
[ 0 1 ] [ S C N E E ] [ 1 ] [ 2 0 0 - 0 0 0 0 0 - 0 0 ] [ 3 ] [ 4 1 1 1 1 ] [ 4 ] [ ] [ 5 ]  
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CONT  
⑦ ⑧ [ 0 1 ] REPORT SOURCE [ L ] ⑥ [ 0 5 0 0 0 2 ] [ 6 9 ] ⑦ [ 0 3 1 5 8 ] [ 0 ] ⑧ [ 0 4 1 4 8 0 ] ⑨  
7 8 9 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES ⑩

⑦ ⑧ ⑨ [ 0 2 ] During installation of a cable between the Oconee 1 and Oconee 2 cable rooms,  
[ 0 3 ] a void between two layers of firestop material was discovered. Although it  
[ 0 4 ] could not be shown that a three-hour fire barrier existed, a significant  
[ 0 5 ] fire barrier did nevertheless exist. Also, the proximity of smoke detection  
[ 0 6 ] and fire fighting equipment made it very unlikely that a fire could spread.  
[ 0 7 ] Therefore, the incident was not considered to be significant with respect to  
[ 0 8 ] safe operation, and the health and safety of the public were not affected.  
7 8 9

⑦ ⑧ ⑨ [ 0 9 ] SYSTEM CCDE [ A B ] ⑪ CAUSE CODE [ B ] ⑫ CAUSE SUBCODE [ C ] ⑬ COMPONENT CODE [ Z Z Z Z Z Z ] ⑭ COMP. SUBCODE [ Z ] ⑮ VALVE SUBCODE [ Z ] ⑯  
17 LER/RO REPORT NUMBER [ ] 18 EVENT YEAR [ 8 0 ] 19 SEQUENTIAL REPORT NO. [ 0 0 7 ] 20 OCCURRENCE CODE [ ] 21 REPORT TYPE [ L ] 22 REVISION NO. [ 0 ]  
ACTION TAKEN [ B ] 18 FUTURE ACTION [ Z ] 19 EFFECT ON PLANT [ Z ] 20 SHUTDOWN METHOD [ Z ] 21 HOURS [ 0 1 0 0 ] 22 ATTACHMENT SUBMITTED [ Y ] 23 NPRO-4 FORM SUB. [ N ] 24 PRIME COMP. SUPPLIER [ Z ] 25 COMPONENT MANUFACTURER [ Z Z Z Z Z ] 26  
33 34 35 36 37 38 39 40 41 42 43 44 47

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS ⑳

⑦ ⑧ ⑨ [ 1 0 ] The second layer of firestop material was added to upgrade the penetration to  
[ 1 1 ] three-hour fire barrier criteria. Apparently, the large number of cable  
[ 1 2 ] trays present caused the firestop material to be deflected, resulting in the  
[ 1 3 ] void. A firewatch was established and maintained until proper installation  
[ 1 4 ] of firestop material could be completed.  
7 8 9

⑦ ⑧ ⑨ [ 1 5 ] FACILITY STATUS [ E ] ⑳ % POWER [ 1 0 0 ] ㉑ OTHER STATUS [ NA ] ㉒ METHOD OF DISCOVERY [ A ] ㉓ DURING CABLE INSTALLATION  
7 8 9 10 12 13 44 45 46 47

⑦ ⑧ ⑨ [ 1 6 ] ACTIVITY CONTENT RELEASED OF RELEASE [ Z ] ㉔ AMOUNT OF ACTIVITY [ NA ] ㉕ LOCATION OF RELEASE [ ]  
7 8 9 10 11 44 45

⑦ ⑧ ⑨ [ 1 7 ] PERSONNEL EXPOSURES NUMBER [ 0 0 0 ] ㉖ TYPE [ Z ] ㉗ DESCRIPTION [ ]  
7 8 9 10 11 12 13

⑦ ⑧ ⑨ [ 1 8 ] PERSONNEL INJURIES NUMBER [ 0 0 0 ] ㉘ DESCRIPTION [ ]  
7 8 9 10 11 12 13

⑦ ⑧ ⑨ [ 1 9 ] LOSS OF OR DAMAGE TO FACILITY TYPE [ Z ] ㉙ DESCRIPTION [ ]  
7 8 9 10 11 12 13

⑦ ⑧ ⑨ [ 2 0 ] PUBLICITY ISSUED DESCRIPTION [ N ] ㉚  
7 8 9 10 11 12 13

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