

100-0-1-17

1-100-0-1-17 1-0042010211 07/09/74

FLX 00-170 400

SUSPECTED DUPLICATE

50-237

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TX 1703200475 USALC RUS CYW

PL002 1-0042010211 (1-0042010211) 07/09/74 1300

100 100000 100

04200 1000 1000 10 10 07-29 4000 000

P. S. 1000 1000 1000 1000

SINGAPORE 1000 1000 1000

100 1000 1000 1000 1000

WASHINGTON 100 1000

SUBJECT: 000-10 000000 NUCLEAR POWER STATION UNIT 2

THIS WILL CONFIRM A CONVERSATION P. 10000 OF YOUR OFFICE AT  
0000 1000. THIS DATE CONVERSATION FAILURE OF UNIT WILL  
FORM INLET VALVE 2-1001-21 WHICH WAS DISCOVERED  
WHILE MAKING REPAIRS TO 2-1001-22 THE OUTSIDE VALVE. THE  
KNOCK SEAT WAS BLOWN OUT AND THE UNIT SHUT DOWN WAS  
INITIATED. 1000 27 OF JULY 1974 AN AIR TEST AFTER RE-  
INSTALLATION OF AD-2-1001-21 LOCATED A CRACK IN THE CRACK. STILL LINE  
2-0000-1-10 AT THE INTERSECTION OF LINE 2-1004-10. START UP OF UNIT  
DEPENDS ON SATISFACTORY REPAIR AND TEST OF AD-2-1001-21 AND  
THE PIPE CRACK. CRACK WAS DISCOVERED AT ABOUT 0000 25 JULY 1974

U S STEPHENSON SUPERINTENDENT

BRIDGEN NUCLEAR POWER STATION

CONSTRUCTION COMPANY

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0001 100

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PDR ADOCK 05000237  
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