

ENCLOSURE 1

SERIAL: NLS-84-062

BRUNSWICK STEAM ELECTRIC PLANT
PROPOSED TECHNICAL SPECIFICATION PAGES - UNIT 1

(CP&L SERIAL 84TSB06)

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SUMMARY LIST OF REVISIONS
BRUNSWICK UNIT 1

PAGE

COMMENT

1-10

Added Footnotes (#) and (##)

Revised Footnotes (*), (**), and (***)

Changed Column Title to "AVERAGE REACTOR COOLANT
TEMPERATURE"

TABLE 1.2
OPERATIONAL CONDITIONS

| <u>OPERATIONAL CONDITIONS</u> | <u>MODE SWITCH POSITIONS</u> | <u>AVERAGE REACTOR COOLANT TEMPERATURE</u> |
|-----------------------------------|------------------------------------|--|
| 1. POWER OPERATION | Run | Any temperature |
| 2. STARTUP | Startup/Hot Standby | Any temperature |
| 3. HOT SHUTDOWN | Shutdown ^{#,***} | > 212°F |
| 4. COLD SHUTDOWN | Shutdown ^{#,##,***} | ≤ 212°F |
| 5. REFUELING [*] | Shutdown or Refuel ^{**,#} | ≤ 212°F |

[#] The reactor mode switch may be placed in the Run or Startup/Hot Standby position to test the switch interlock functions provided that the control rods are verified to remain fully inserted by a second licensed operator or other technically qualified member of the unit technical staff.

^{##} The reactor mode switch may be placed in the Refuel position while a single control rod drive is being removed from the reactor pressure vessel per Specification 3.9.10.1.

^{*} Fuel in the reactor vessel with the vessel head closure bolts less than fully tensioned or with the head removed.

^{**} See Special Test Exceptions 3.10.1 and 3.10.3.

^{***} The reactor mode switch may be placed in the Refuel position while a single control rod is being recoupled provided that the one-rod-out interlock is OPERABLE.

ENCLOSURE 2

SERIAL: NLS-84-062

BRUNSWICK STEAM ELECTRIC PLANT
PROPOSED TECHNICAL SPECIFICATION PAGES - UNIT 2

(CP&L SERIAL 84TSB06)

SUMMARY LIST OF REVISIONS
BRUNSWICK UNIT 2

PAGE

COMMENT

1-11

Added Footnotes (#) and (##)

Revised Footnotes (*), (**), and (***)

Changed Column Title to "AVERAGE REACTOR COOLANT
TEMPERATURE"

TABLE 1.2
OPERATIONAL CONDITIONS

| <u>OPERATIONAL CONDITIONS</u> | <u>MODE SWITCH POSITIONS</u> | <u>AVERAGE REACTOR COOLANT TEMPERATURE</u> |
|-----------------------------------|------------------------------------|--|
| 1. POWER OPERATION | Run | Any temperature |
| 2. STARTUP | Startup/Hot Standby | Any temperature |
| 3. HOT SHUTDOWN | Shutdown ^{#,***} | > 212° F |
| 4. COLD SHUTDOWN | Shutdown ^{#,##,***} | ≤ 212° F |
| 5. REFUELING [*] | Shutdown or Refuel ^{**,#} | ≤ 212° F |

The reactor mode switch may be placed in the Run or Startup/Hot Standby position to test the switch interlock functions provided that the control rods are verified to remain fully inserted by a second licensed operator or other technically qualified member of the unit technical staff.

The reactor mode switch may be placed in the Refuel position while a single control rod drive is being removed from the reactor pressure vessel per Specification 3.9.10.1.

* Fuel in the reactor vessel with the vessel head closure bolts less than fully tensioned or with the head removed.

** See Special Test Exceptions 3.10.1 and 3.10.3.

*** The reactor mode switch may be placed in the Refuel position while a single control rod is being recoupled provided that the one-rod-out interlock is OPERABLE.