1.0 *MODE 3*

    1.1 **VERIFY** Mode Switch in SHTDN Position

    1.2 **VERIFY** Reactor Scram Reset

    1.3 **VERIFY** Both RRC Pumps running at 25% rated flow

    1.3 **PLACE** the Mode Switch in STRT Position

2.0 *MODE 2*

    2.1 **VERIFY** RWM Bypass Off

    2.2 POWER

        2.2.1 **SELECT** the first control rod as directed by the RWM

        2.2.2 **WITHDRAW** the selected control rod

        2.2.3 **CONTINUE** withdrawing control rods to reach criticality

        2.2.4 **MAINTAIN** Reactor Period GT 30 secs

        2.2.5 **WITHDRAW** SRMs to maintain indication levels between the rod blocks (100 cps and 1x10e5 cps)

        2.2.6 **ADVANCE** the IRM range change switches to maintain an indication of 25 to 75

3.0 *HEATING RANGE*

    3.1 POWER

        3.1.1 **VERIFY** APRM response as IRM range increases

3.1.2 **VERIFY** LRPM response with APRM

3.2 <u>WHEN</u> Reactor Power GE 5%
 <u>THEN</u> **PLACE** the Reactor Mode Switch in the RUN Position

4.0 *<u>MODE 1</u>*
 4.1 <u>POWER</u>
 4.1.1 **CONTINUE** increasing power to 100% APRM

Table 1.1, Used Acronyms

"GE"	Greater Than or Equal To
"LE"	Less Than or Equal To
"GT"	Greater Than
"LT"	Less Than