

INSTRUMENTATION

TRAVERSING INCORE PROBE SYSTEM

LIMITING CONDITION FOR OPERATION

- 3.3.6.6. The traversing incore probe system shall be OPERABLE with:
- Four* movable detectors, drives and readout equipment to map the core, and
 - Indexing equipment to allow all four* detectors to be normalized in a common location.

APPLICABILITY:

When the traversing incore probe is used for:

- Recalibration of the LPRM detectors and
- Monitoring the APLHGR, LHGR, or MCPR

ACTION:

With the traversing incore probe system inoperable preventing normalization of the TIP detectors, do not use the system for the above applicable monitoring or calibration functions for more than 31 EFPD following the last normalization. The provisions of Specifications 3.0.3 and 3.0.4 are not applicable.

SURVEILLANCE REQUIREMENTS

4.3.6.6. The traversing incore probe system shall be demonstrated OPERABLE by normalizing each of the above required detector outputs prior to or during use when required for the above applicable monitoring or calibration functions, if not performed within the previous 31 EFPD.

*Operability requirements can be met with three movable detectors until the end of Cycle 10.

INSTRUMENTATION

TRAVERSING INCORE PROBE SYSTEM

LIMITING CONDITION FOR OPERATION

3.3.6.6. The traversing incore probe system shall be OPERABLE with:

- a. Four ^①movable detectors, drives and readout equipment to map the core, and
- b. Indexing equipment to allow all four ^②detectors to be normalized in a common location.

APPLICABILITY:

When the traversing incore probe is used for:

- a. Recalibration of the LPRM detectors, ~~and~~
- b. Monitoring the APLHGR, LHGR, or MCPR, ~~and~~
- ~~c. Adjustment of the APRM setpoints.~~

ACTION:

With the traversing incore probe system inoperable preventing normalization of the TIP detectors, do not use the system for the above applicable monitoring or calibration functions for more than 31 EFPD following the last normalization. The provisions of Specifications 3.0.3 and 3.0.4 are not applicable.

SURVEILLANCE REQUIREMENTS

4.3.6.6 The traversing incore probe system shall be demonstrated OPERABLE by normalizing each of the above required detector outputs prior to or during use when required for the above applicable monitoring or calibration functions, if not performed within the previous 31 EFPD.

① Operability requirements can be met with three movable detectors until the end of cycle 10