Attachment B

MARKED-UP TECHNICAL SPECIFICATIONS

 Remove Page
 Insert Page

 3/4 2-20
 3/4 2-20

33185/0085K

9011070322 901018 PDR ADOCK 05000275 PDR PDR

POWER DISTRIBUTION LIMITS

1000

.

SURVEILLANCE REQUIREMENTS

4.2.4.1 The QUADRANT POWER TILT RATIO shall be determined to be within the limit above 50% of RATED THERMAL POWER by:

- a. Calculating the ratio at least once per 7 days when the alarm is OPERABLE, and
- b. Calculating the ratio at least once per 12 hours during steady-state operation when the alarm is inoperable.

4 2.4.2 The QUADRANT POWER TILT RATIO shall be determined to be within the limit when above 75% of RATED THERMAL POWER with one Power Range channel inoperable by using the movable incore detectors to confirm that the normalized symmetric power distribution, obtained from the 4 pairs of symmetric thimble locations, is consistent with the indicated QUADRANT POWER TILT RATIO at least once per/12 hours.

for from a full incore flux map per specification 3.3.3.2

DIABLO CANYON - UNITS 1 & 2

3/4 2-20 Amendment Nos. 37 and 36 Effective at end of Unit 1 Cycle 3