

September 16, 1986

NOTE FOR ASHOK

In addition to the possible contract assistance required by RSB, the PM's identified the following possible assistance requirements for the other branches under Crutchfield:

- Calvert Cliffs - 1. Shift from 18 month to 24 months cycle for surveillance requirements, especially RPS and ESFAS instrumentation calibration.
2. Permanent 7-day LCO for one D/G inoperable.
3. LTOP changes to 0-10 year curves.
4. New 10-year cycle (1987) ASME Code exemptions.
- Palisades - None
- Millstone 2 - None
- Ft. Calhoun - None
- Maine Yankee - 1. Turbine stop valves to be removed from TS (Jose Calvo)
2. Rewrite of fire protection TS
3. Re-format TS Section 3 (LSO's) and Section 4 (Surveillance Requirements) by taking all Surveillance Requirements out of Section 3 and putting them into Section 4, and taking all LCO's out of Section 4 and putting them into Section 3.
- St. Lucie - 1. Rerack No. 2 for Unit 1 Spent Fuel Pool - submittal due in spring 1987 - RSB lead branch
2. Active full length change - submittal in fall 1986. RSB lead branch - both units
3. Unit 1 - ISI/IST relief request for 2nd 10-year interval. EB lead branch. Submittal in fall 1987.
4. Unit 1 - S/G work. EB lead branch. New tube plugging margins and limits. Use of sleeving. No submittal schedule but plan on FY87.
5. Unit 2 - Extend subgroup test interval for ESF relays from 6 to 18 months. Review in hold. Rubin says he will need a contractor to proceed.

8610030539 860724
CF 5080
Q&A 6-1 CF

Pat

6/27