

A G E N D A

Technical Review Meeting

1800 4/20/79

1. Radioactive Releases
 - a. Levels
 - b. Identification and isolation of sources
 - c. Monitoring
2. Status of:
 - a. Primary cooldown
 - b. Alternate pressurizer level measurement
 - c. Leakage past DH-V6B
 - d. Filter replacement
 - e. Filter spares
 - f. Adding deaerated water
 - g. 4/21/79 (0700) primary sample
 - h. In-core TC- direct reading measurements
 - i. Decontamination efforts
 - j. Liquid waste processing
 - k. OTSG "B" - long term cooling
 - l. Alternate Decay Heat Removal System
 - m. Damage to alternate Auxiliary Building filter system
3. Natural Circulation Advisory Group
 - a. Charter
 - b. Membership
4. Loss of operating RCP (attempt natural circulation; priority for pump starts).
5. OTSG operation using auxiliary or main feedwater.
6. Procedure for volume addition/high pressure injection.
7. Method for determining that natural circulation has occurred.
8. Criteria for cut-off of attempt to get on natural circulation
 - first time
 - last time

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ACTION ITEMS

Task Management/Schedule

0900 4/20/79

	<u>Action</u>
1. Review potential neutron sources in an effort to minimize potential personnel exposure.	Rusche/ Herbein
2. Continue efforts to return Eberline to service; proceed with installation of redundant system.	Herbein
3. Continue efforts to calibrate Heise Pressurizer Level.	Wilson/ Herbein/ NRC
4. Determine scale on Containment Heise Pressure Gauge.	Herbein
5. Complete installation of Auxiliary Building filters and activate system.	Herbein
6. Continue efforts to expedite 40" filter replacements.	Rusche/ Herbein
7. Review necessity of security arrangements surrounding spent fuel pool effort being tied to Unit 1.	Herbein
8. Continue efforts to add deaerated water to RCS.	Herbein
9. Re-review desirability of pursuing cross-tie between Auxiliary Building and Containment Building ventilation systems.	Rusche
10. Develop contingency plan for opening containment filters to Auxiliary Building system.	Rusche
11. Review ability and desirability to feed OTSG with auxiliary feed pumps.	Herbein/ B&W/ Wilson

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|---|--------------------------------------|
| 12. Review for clarity current procedures for going to natural circulation. | Wilson |
| 13. Expedite revised procedures for going to natural circulation and volume addition/high pressure injection. | Wilson |
| 14. Evaluate procedure change to revise priority for re-start attempt in case of loss of operating RCP. | Wilson |
| 15. Review B&W recommendation to lift restriction on operations of opposite RC pump. | Wilson/
Arnold |
| 16. Provide recommended member for natural circulation advisory group. | B&W/
NRC/
Herbein/
Levenson |
| 17. Develop procedure for taking OTSG "A" solid using only installed equipment. | Wilson |
| 18. If radiation levels permit, verify that R.C. drain tank vent header isolation valve is closed. | |

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