AGENDA

TECHNICAL GROUP MEETING

1800 4/22/79

1. Radioactive Releases

- a. Identification and isolation of sources
- b. Trending at outlet of condenser air ejector
- Results of analysis from Make-Up Tank room (taken during level changes)
- d. Possibility of water in Waste Gas Decay Tanks

2. Status of:

- a. RCS Sample #4
- b. Filter replacement
- c. Storage provisions for filters
- d. Auxiliary Building roof ventilation system
- e. EPICOR (cap-gun 2)
- f. Tank farm in Unit 2 spent fuel pool
- g. Decontamination efforts/ADHR
- h. Liquid Waste Processing
- i. Hydrogen recombiner
- Charcoal filters for ventilation systems for welding operations

3. Alternate pressurizer level measurement

4. Natural Circulation

- a. Comments on charter and membership of Natural Circulation Advisory Group
- b. Procedure for proceeding to natural circulation
- c. Feeding via auxiliary feedwater line
- d. Schedule for initiation of natural circulation
- e. Criteria for cutoff of attempt to start natural circulation (first time; last time)

Action

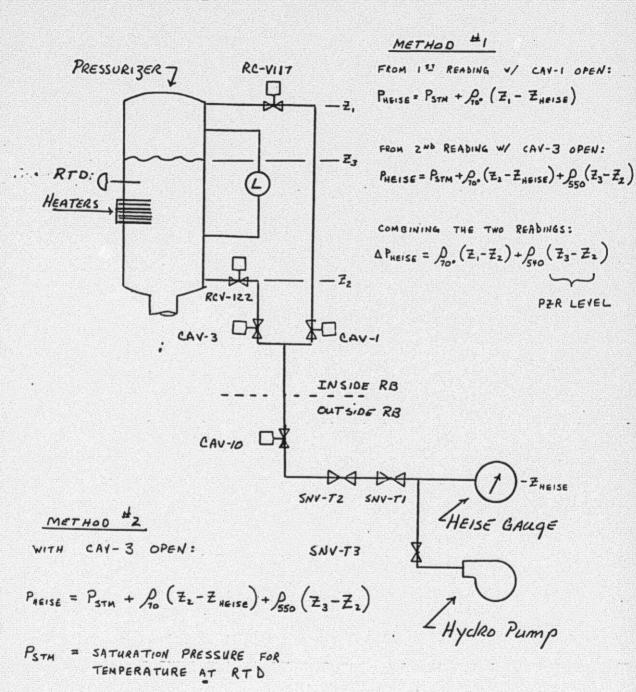
ACTION ITEMS

Task Management/Schedule Meeting

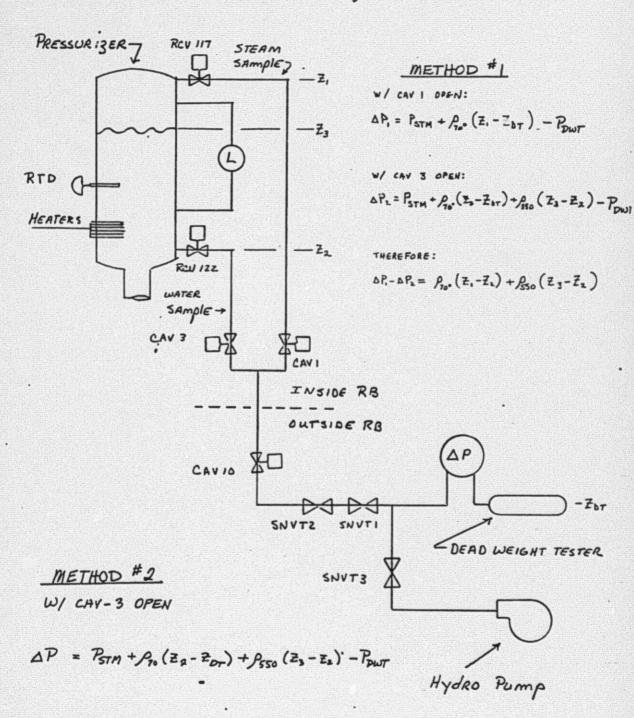
0900 4/22/79

1.	Firm up schedule for proceeding to natural circulation; reach	Arnold/
	concensus on sequence of events ("A" OSTG solid first (?), etc.).	Cobean/
	Be prepared to discuss at 1800 meeting.	Wilson
	De prepared to discuss at 1600 meeting.	wilson
2.	Report analysis results from Make-Up Tank room (taken during level changes in M.U. Tank).	Rusche
3.	Investigate possibility of water in Waste Gas Decay Tanks.	Wilson/ Cobean
4.	Counts per minute on condenser air ejectors appear to be trending upward. Continue monitoring.	Herbein
5.	Evaluate sample types, frequencies and locations.	Rusche
6.	Check elevations on main steam line for possible location of water seal.	Wilson
7.	Proceed with taking primary sample at 1000 Hrs. Confirm shipping arrangements to Lynchburg.	Herbein
8.	Evaluate control power problem on fire detection sensors in filter systems.	Herbein
9.	Resolve disposal problems for "A" and "B" filters.	Herbein/ Rusche
10.	Resolve problems with use of service air system for breathing air at all locations.	Herbein
11.	Need charcoal filters on portable ventilating systems for welding.	Cobean
12.	Restore hydrogen recombiner to service.	Herbein
13.	Resolve power supply problems in areas being de-conned by Westinghouse.	Herbein/ Westinghous

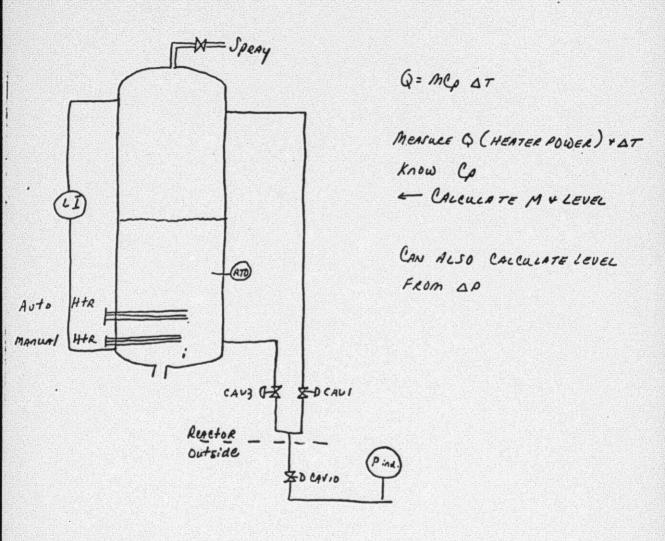
USE OF HEISE GAUGE FOR ALTERNATE PRESSURIZER LEVEL INDICATION



USE OF DEAD WEIGHT TESTER AND DP CELL FOR ALTERNATE PRESSURIZER LEVEL INDICATION



MPR METHOD FOR PRESSURIZER LEVEL



- 1. SECURE SPRAY FLOW AND HEATERS
- A. REACH STEADY STATE PRESSURE & TEMP.
- 3. THEN ON MANUAL HEATERS
- V. READ HEATER CURRENT & VOLTAGE
- S. READ RTD V HEISE GAUGE

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