

A G E N D A

Technical Group Meeting

1800 5/5/79

1. Radiological Releases
  - a. Containment dome rad monitor readings
  - b. 748, 219, A/B fans readings
2. Plant Status
  - a. RCS profile
  - b. Plant Operations/Schedule
  - c. S.I.S. Disable Automatic Signal
3. Containment Water Level
  - a. DHV-2 operation
  - b. DHV-6 operation, procedure
4. Analytical - Methods of mixing PSR and RCS water
5. Letdown Flow Change - Briefing of flow diagram
6. Pressurizer Level
  - a. Procedure Review
  - b. Davis-Besse Test/implementation at TMI-2
  - c. Add to RCS to raise level after PSR sample
7. Construction Status:
  - a. Tank Farm in Unit 2 Spent Fuel Pool
  - b. Alternate System for solid circulation of OTSG
  - c. EPICOR (CAP-GUN II)
  - d. Reactor Coolant Pressure/Volume Control
  - e. Auxiliary Building roof ventilation system
  - f. Status of Aux. Diesels
  - g. Decay Heat Removal System Tie-Ins

5/5/79  
1800

<u>RELEASES</u>	<u>1800 (5/4/79)</u>	<u>0900 (5/5/79)</u>	<u>1800 (5/5/79)</u>
748	$5 \times 10^{-9}$	$5.87 \times 10^{-9}$	$5.95 \times 10^{-9}$
219	$2.9 \times 10^{-9}$	$6.56 \times 10^{-9}$	$9.08 \times 10^{-9}$
Inlet	$2.6 \times 10^{-9}$	$2.17 \times 10^{-8}$	<detectable
Train #1	<Det. Limit	$1.15 \times 10^{-11}$	$2.82 \times 10^{-11}$
Train #2	<Det. Limit	$3.45 \times 10^{-11}$	<detectable
Train #3	No Flow	$2.30 \times 10^{-11}$	No Flow
Train #4	No Flow	No Flow	No Flow

REACTOR COOLANT SYSTEM PROFILE

PLANT STATUS

		<u>1800 (5/4/79)</u>		<u>0900 (5/5/79)</u>		<u>1800 (5/5/79)</u>	
		A	B	A	B	A	B
Th		175.3	176.5	176.1	177.2	175.0	176.5
Tc		162.5	100.4	162.6	100.3	162.2	100.4
$\Delta T$		12.8	76.1	13.5	76.9	12.8	76.1
Tstm		161.0	130.1	161.7	131.0	161.0	131.7
PZR LEVEL	Cal. DVM LT-3	128.2		126.0 308.0 Erratic		154.5" Not Available 328.2"	
R.C. Press		906		881		908	
S/G Level		425	92%	418	92.5%	425"	93%
Turb. B/P		84%	Closed	84%	Closed	84%	Closed
I.C.T.	High Avg.	319.1 196.7		318 239.5		315.4 198.2	
N.U. Temp.		148		130		131	

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5/05/79  
0900

ACTION ITEMS

Planning Meeting  
0900 5/05/79

	<u>Action</u>
1. Comparison of Containment Dome Radiation Monitors readings with 1 month ago.	Wilson
2. Modify procedure to allow for venting of non-condensibles from pressurizer.	Wilson
3. Determine T/C sensitivity for possible leakage from PZR relief valves (0, 1/4, 1/2 GPM leakage).	Pletke
4. PER Technical Working Group decision, proceed with Safety Injection System disabling after procedure is prepared for restoration of S.I.S. for use during period when disabled.	Wilson
5. Provide copies of letdown flow diagram.	Herbein
6. Provide schedule of all operations needed to have auxiliary fans fully operational.	Hirst
7. Determine time required to restore fans #1 and #2 to operation if need arises.	Hirst
8. Reevaluate schedule dates for all major plant modification by 5/5, 1800.	Hirst

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PLANT OPERATIONS PLANNING

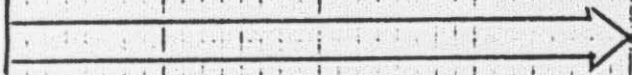
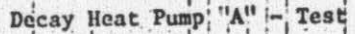
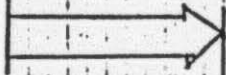
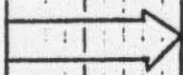
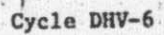
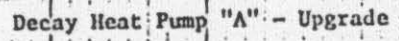
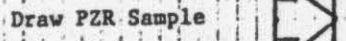
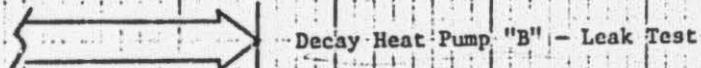
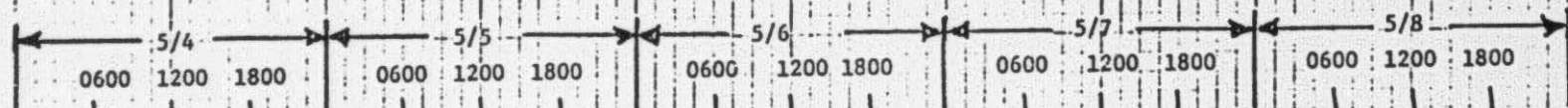
FRIDAY

SATURDAY

SUNDAY

MONDAY

TUESDAY



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