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PLANNING MEETING

1300 5/8/79

1. Agenda, 1300, 5/8/79, Task Management/Schedule Meeting
2. Radioactive Releases and RCS Profile
3. Top Priorities List
4. Action Items from 1300, 5/7/79, Planning Meeting
5. Plant Operation Planning
6. Tasks Lists

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May 8, 1979  
1300

## A G E N D A

### TASK MANAGEMENT/SCHEDULE MEETING

1300 5/8/79

#### 1. Radioactive Releases

- 718, 219, Auxiliary Building Fans
- Vent Header and Drain Trunk
- Sources of I<sup>131</sup>

#### 2. Plant Status

- RCS Profile
- Plant Operations Schedule
  - DHP 'B' Leak Test
  - RCS Pressure Reduction to 500 psig
  - DHP 'A' Test

#### 3. Containment Sump Level

- DHV-6B Operation
- DHV-2 Operation

#### 4. Analytical

- Optimum level for 'B' OTSG

- Boron injection make-up concentration

- Action to reduce Na concentration in RCS

#### 5. Pressurizer Level

- Revised calculations based on benchmark test
- Pressurizer heater status-dry out and level measurement

#### 6. Construction Status

- Tank Farm - schedule impact of steam educator ECM
- Alternate system for solid circulation of OTSG "B"
- EPICOR (CAP-GUN II)
- Reactor Coolant Pressure/Volume Control System

- Auxiliary Building roof ventilation system

- Auxiliary Diesel Generators and 13.2 KV tie-in to Crawford

- Alternate Decay Heat Removal System - penetrations of Auxiliary Building wall

new @ 2000 in  
make-up. B+W  
works to 50 to 3000

→ going to 95% from 92%  
Sample Fri.: wait!

B+W says no  
problem w current levels  
of Na ~ 200 ppm  
→ where did it go? - nobody knows.

→ in process of installing circuit

Looking at other  
methods to get  
water out

3+4 in source  
1+2 switches from south  
with all it will be  
back in service by 5/9

will take ~  
7 days  
13 weeks left  
need surge tank  
est. 5%  
crack in cable problem  
resolved

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<u>RELEASES</u>	<u>1100 (5/6/79)</u>	<u>1100(5/7/79)</u>	<u>1100 (5/8/79)</u>
748	$6.54 \times 10^{-9}$	$4.18 \times 10^{-9}$	$3.9 \times 10^{-9}$
219	$1.04 \times 10^{-9}$	$2.85 \times 10^{-9}$	< MDL
Inlet	$1.06 \times 10^{-8}$	$6.30 \times 10^{-9}$	$3.2 \times 10^{-9}$
Train #1	LMD	$3 \times 10^{-12}$ *	$2.8 \times 10^{-12}$
Train #2	$2.29 \times 10^{-11}$	$2 \times 10^{-12}$ *	$1.8 \times 10^{-12}$
Train #3	No Flow	$1 \times 10^{-12}$ *	$1.2 \times 10^{-12}$
Train #4	No Flow	Not Running	not running

\* 12 hr. Cartridge Readings

# REACTOR COOLANT SYSTEM PROFILE

## PLANT STATUS

		<u>1100 (5/6/79)</u>		<u>1100 (5/7/79)</u>		<u>1100 (5/8/79)</u>	
		A	B	A	B	A	B
Th		175.3	176.3	174	175	173.7	175.2
Tc		162.2	100.4	161	100	160.4	115.7
$\Delta T$		13.1	75.9	13	75	13.3	59.5
Tstm		161	131.7	160.5	131	160.1	133.7
PZR LEVEL	Cal.	107.5"		Solid - going to bubble		349	
	DVM	Not Available		Not Available		260	
	LT-3	360"		> 400"		300	
R.C. Press		909		1136		872	
S/G Level		411"	93%	412"	92%	412"	92%
Turb. B/P		84%	Closed	84%	Closed	84	0
I.C.T.	High	310		311.67		309	
	Avg.	199.9		193.60		196	
M.U. Temp		128		133		130	



TOP PRIORITIES

Development of plan for management of radioactivity in Auxiliary and Containment Buildings.	A-1
Identify and isolate sources of iodine leakage.	A-1
Complete tank farm in Unit 2 spent fuel pool.	A-1
Complete roof-top Stack Filtration System.	A-2
Complete contingency plan for emergency cross-tie between the Auxiliary Building and Reactor Building Filtration System.	A-2
Completion of EPICOR (CAP-GUN II) System.	A-2
Development of plan for treatment of Auxiliary Building liquid waste.	B-1
Complete "B" OTSG cooling and modification (long-term).	C-1
Upgrade Decay Heat Removal System.	C-1
Develop and calibrate alternate pressurizer level measurement.	C-1
Development of alternate system for pressure/volume control system.	C-1
Complete "A" OTSG cooling modification (long-term).	C-2
Complete external valve pit for ADHR System.	C-2

CATEGORY

A	Control (i.e., containment) of radioactivity in Auxiliary and Containment Buildings.
B	Recovery of Auxiliary Building to near normal operations.
C	Place the plant in a cold condition suitable for depressurization with long-term pressure/volume control.

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ACTION ITEMS

PLANNING MEETING

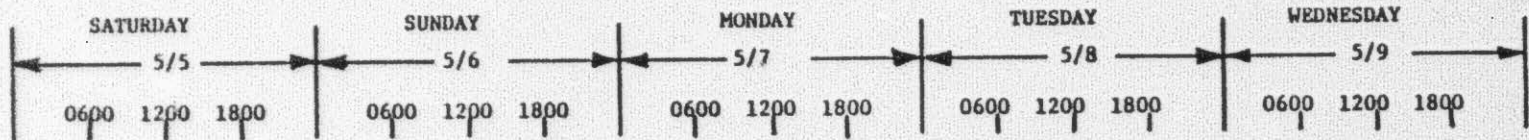
1300 5/7/79

<u>Items</u>	<u>Action</u>
1. Issue memorandum stating where "B" OTSG level should be maintained and the reasons why.	Wilson
2. Change Item 8 on memorandum from Wilson to Kunder of 5/7/79 ("Recommended Changes in TMI-2 Operating Point"). Second sentence to indicate approval of Herbein and Miller.	Wilson
3. Compile data and modify procedures as required to correct pressurizer level calculations.	Wilson/Herbein
4. Proceed to 500# in primary system pressure when actions with re-establishment of pressurizer level are complete.	Herbein
5. Resolve whatever problems remain with use of face masks. Report results to Bob Arnold by afternoon 5/7/79.	Hetrick
6. Resolve tie in between tank farm and decay heat system.	Rusche/Hirst
7. Perform as much parallel work as possible on DHV-6 procedure while waiting completion of "B" pump test.	Herbein
8. Evaluate exactly when diesel generators will be fully operational and report to Bob Arnold.	Hirst
9. Formulate operating sequence for Aux. Building fans to allow work on Trains #1 & #2 from 0700 to 1700 5/8.	Rusche/Hirst

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# PLANT OPERATIONS PLANNING

(As Scheduled 1300 5/7)



Draw PZR Sample -  
Completed 1600 5/5



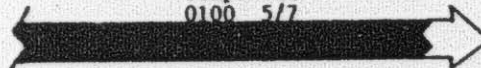
Decay Heat Pump 'A' - Upgrade  
completed with exception vent valve operator

Take PZR Solid

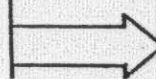


draw bubble  
completed 1200 5/7

bubble in  
pressurizer

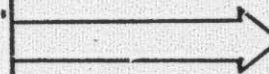


Decay Heat Pump 'B' - Leak Test - Repair Leaks  
and Re-Test

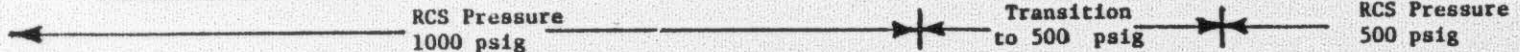


Cycle DHV - 6B

Decay Heat Pump 'A'  
Operability & Leak  
Test



Base Case Summary Rev. 3



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PLANT OPERATION STAFF

Task	Description	Priority	Expected Completion	Status	Task Coord.
1.	Obtain RCS sample (Primary letdown).	C-1	Obtain 5/11, 0900		Hetrick
2.	Boron Concentration: Take PZR sample.	C-1	Obtained sample 5/5, 0900.		Kunder
3.	Obtain MEC approval (Tie-in approval only).	C-1	Need status.	Need ECM's 109, 132, 133, 141, 148, 170, 131, 185, 228, 239.	Porter/ Faulkner/ Seelinger
4.	SSRW pumps.	C-1	"A"-In Service "B"-Available "C"-Available	Part in 5/8/79	
5.	Decay Heat System.	C-1	Hydro "B" 5/8. Hydro "A" 5/8. Cycle DHV-6 after "B" hydro.	Repair "B" leaks and re-hydro 5/8.	Toole
6.	Repair secondary plant leaks and clean up water around cond. pumps.	B-1	In progress. Due 5/9	FW-V4B	Shovlin/ Kunder
7.	Get sec. plant sump levels down.				Kunder
8.	Isolate Unit #1 and #2 sample stations.			Need new sample sink.	Limroth/ McGoey
9.	Training on Diesel.		In progress.		Troffer/ Kunder/ Toole
10.	Training on Decay Heat.	C-1	In progress.	Resolve NRC comments.	Troffer/ Kunder/ Toole
11.	Develop balancing scheme for Aux. Bldg. HVAC.	B-1	On hold.		Toole
12.	Set up alarm system on PZR Htrs. for low-level detection.			In progress.	Kunder/ Shovlin
13.	Calibration of Rad. monitor #4 Aux. Bldg. Vent #1 & #2 Shut Down-Elec. tie-in #1, 2, 3, & 4 all balanced	B-1 B-1	5/7 2400 5/9 5/7	Complete In progress. Complete	

PLANT OPERATION STAFF

Task	Description	Priority	Expected Completion	Status	Task Coord.
14.	Cooling water has been shut off to seal return cooler and makeup. Tank pressure and temperature are up.	A-1	Solid (1100#) @ 0100 5/7.		Kunder
15.	Sample AB/FHB charcoal beds.				Kunder
16.	SFAS disabling.			Use TP310/3.	Keaton
17.	Synchronize grey diesel		5/10 - 5/11		Toole
	Synchronize white diesel		5/12 - 5/13		Toole

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5/7/79

WESTINGHOUSE

<u>TASK</u>	<u>DESCRIPTION</u>	<u>PRIORITY</u>	<u>STATUS/DATE DUE</u>	<u>TASK COORD.</u>	<u>NOTE</u>
I.B.1	Decontaminate for DHR Sys. checkout	1	Completed	Lehr	
I.B.2	Install Aux Building TV Monitor System	1	Completed	Lehr	
I.3.4	Install DHR remote ops equip.	1	Completed	Lehr	
I.B.5	DHR flow/pressure tests	1	5/8	Lehr	
II.A.1	ADHR (new) sys design & approval	1	Completed	Lehr	
II.A.1	Final ADHR test procedure	1	Ongoing 5/3	Siano	
II.A.1	Final ADHR Installation Procedure	1	Completed	Siano	
II.A.2	ADHR Procurement	1	Completed	Siano	
II.B	ADHR Installation	1	Ongoing 6/1	Siano	1
	Licensing Report	1	Completed	Siano	

NOTE: Drilling of twelve (12) holes in the Auxiliary Bldg. for the ADHR to start 5/8/79.

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PLANT MODIFICATIONS

Task	Description	Priority	Expected Completion	Status	Task Coord.
WG-1	Install AB/FHB Filter system.	A-1	Units 1, 2, 3, and 4 - fans operable.	System operational 5/19.	Shubert
WG-2 (L-1)	Decon. water in AB using EPICOR ion exchange process.	A-1	Operational 5/19.	Schedule slipping to 5/19 due to piping.	Lacy/ Fricke
WG-6 (L-2)	Install storage vessels in Fuel Pool "A".	A-1	Operational by 5/11.		Gibson
WG-11	Water Chemistry Lab for use with CAP-GUN (WG-2).	A-1	System complete by 5/7.		Tolle/ Rao
WG-12	Ventilation filtration system for decay heat pits.	A-1		No status; on hold.	Shubert
TS-13	Install elec. heaters on Aux. Bldg. intake ducts.	A-2		No status; on hold.	Shubert
TS-3C	Develop complete package for long-term cooling of OTSG "B". Use Unit #2 Demins for long-term system.	C-1	System operational - 5/14. Demin. - 5/17.	Surge tank delivery is expected 5/9.	Jordan/ Lanza
TS-6B	RCS pressure control system.	C-1	Turn over for test 5/15.		Miller/ Lilly
TS-11	Develop electrical distribution system for (2) 2500 kw diesel generators - 13.2 kv line.	C-1	Operational 5/12.		Gagliardo
TS-14	Shielding for decay heat pump.	C-2	5/8	ECM not approved.	Lieberman
TS-18	Temporary cart-mounted demineralizers.	C-2	To be scheduled.		Cobean

## WESTINGHOUSE

Task	Description	Priority	Expected Completion	Status	Task Coord.
	Qualify wall penetration and grout mockup.	C-1			Siano
	Assemble ADHR skid.	C-1			Siano
	Assemble CCW skid.	C-1			Siano
	Complete elec. trailer.	C-1			Siano
	Install penetration isolation box.	C-1			Siano
	Core bore 12 holes in west wall.	C-1			Siano
	Install pipe cable penetration.	C-1			Siano
	Install 8" suction pipe.	C-1			Siano
	Install 6" pipe ("A" train).	C-1			Siano
	Install 6" pipe ("B" train).	C-1			Siano



TECHNICAL SUPPORT

Task	Description	Priority	Expected Completion	Status	Task Coord.
LS.2	Tech. Spec. and Surveillance and Bases Changes to those left deletions, additions.	1	No status.	Active: NRC interactions under negotiation.	L. W. Hardin
LS.3	Initial Reporting of Event	1	5/15 to NRC.	Active.	R. A. Lengel
TM.23	Reactor Coolant System P/V Control.	1	5/11	Active.	Cobean
TM.30	Determine what BOP loads need backup electrical power.	1	Continuing.	Draft criteria document issued 4/24.	Capodanno/ Langenbach
TM.35	Long-term plant instrumentation requirements (criteria).	1	On hold.	Criteria docu. being revised.	Capodanno/ Langenbach
AA 61.	Updated SAR	1	No status.	Draft received.	B&W
AA 66.	D. How to maintain primary boron conc.	1	No status.	Active.	GPUSC/MPR
AA 69.	Define all plant mods needed for long-term operations.	1	No status.		Croneberger
AA 80.	Analytical and Tech. Planning Support for updated procedures (EP-32, etc.).	1	No status.	Continuing.	J. A. Daniel
AA 83.	Identify critical valves and instruments which may be damaged by high sump levels.	1	5/4	Active. Prelim list available.	R. Long
AA 84.	Identify flow paths from the containment sump.	1	B&R investigating.	Active.	
AA 87.	Solid Pressurizer Analysis.	1	No status.	Active.	J. Moore
AA 96.	Boron concentration in RB sump 4/30 through 5/16.	1	No status.	Active.	J. Moore
TM.37	Installation of cartridge-type Demineralizer for clean-up of S.G. "B" secondary side.	1	ECM issued.	Revising design.	Capodanno/ Langenbach
AA 1.	Letdown Flow Analysis (continuing curve development)	1	Continuing.	Active.	Met-Ed Control Room
AA 71.	Determine requirements to perform sample analysis locally.	1			

WASTE MANAGEMENT GROUP

Task	Description	Priority	Expected Completion	Status	Task Coord.
L-1	Design, installation, and operation of EPICOR for Unit 2.	B-1	5/19	a. Design - 97% b. Construction - 50% c. Licensing - NRC concurrence d. Operation - est. 5/14.  Piping installation slipping schedule to 5/19 comp. date.	Snider/ Garman/ McCutcheon/ *Weller/ *Collins
L-2	Design, installation, and operation of emergency surge tanks (tank farm) in Unit 2 "A" Fuel Pool.	B-1	5/11	75% comp. piping in FHB. 30% comp. welds in AB pipe, FB pipe. Prefab. pipe ready for installation in AE. "B" train pour planned for 5/7; "A" train pour complete. 75% concrete slabs placed atop fuel pool.	Reinmann/ Snider/ *Weller/ *Collins
L-10	Pursue activities on processing Unit 1 water through CAP-GUN to both provide support to insure available freeboard for Unit 2 and to develop resin formulations for Unit 2 water.	A-1		In progress.	Garman/ *Weller
L-14	Evaluate waste gas vent header leakage problems and recommend fixes depending on results.	A-1		Working per J. Seelinger's waste gas plan of 4/17/79.	McConnell/ Arthur/ *Bland
	* NRC contact				

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TECHNICAL SUPPORT

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AA 66.	D. How to maintain primary boron conc.	1	No status.	Active.	GPUSC/MPR
AA 69.	Define all plant mods needed for long-term operations.	1	No status.		Croneberger
AA 80.	Analytical and Tech. Planning Support for updated procedures (EP-32, etc.).	1	No status.	Continuing.	J. A. Daniel
AA 83.	Identify critical valves and instruments which may be damaged by high sump levels.	1	5/4	Active. Prelim list available.	R. Long
AA 84.	Identify flow paths from the containment sump.	1	B&R investigating.	Active.	
AA 87.	Solid Pressurizer Analysis.	1	No status.	Active.	J. Moore
AA 96.	Boron concentration in RB sump 4/30 through 5/16.	1	No status.	Active.	J. Moore
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WASTE MANAGEMENT GROUP

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L-2	Design, installation, and operation of emergency surge tanks (tank farm) in Unit 2 "A" Fuel Pool.	B-1	5/11	75% comp. piping in FHB. 30% comp. welds in AB pipe, FB pipe. Prefab. pipe ready for installation in AE. "B" train pour planned for 5/7; "A" train pour complete. 75% concrete slabs placed atop fuel pool.	Reinmann/ Snider/ *Weller/ *Collins
L-10	Pursue activities on processing Unit 1 water through CAP-GUN to both provide support to insure available freeboard for Unit 2 and to develop resin formulations for Unit 2 water.	A-1		In progress.	Garman/ *Weller
L-14	Evaluate waste gas vent header leakage problems and recommend fixes depending on results.	A-1		Working per J. Seelinger's waste gas plan of 4/17/79.	McConnell/ Arthur/ *Bland
	* NRC contact				

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WASTE MANAGEMENT GROUP

Task	Description	Priority	Expected Completion	Status	Task Coord.
L-36	Investigate the effects which the operations associated with reactor plant long-term cooldown will have on discharge to the waste systems. Related to L-6.	C-1		In progress.	McGoey/ Ross/ *Collins
L-42	Development recommendations and procedure for draining and disposition of RCBT water to support plant needs to make up with degassed demin. water.	C-1			McGoey/ Ross/ *Collins
L-44	Evaluate system designs with Technical functions and <u>W</u> to assess possible interference problems from standpoint of locations, operations, maintenance, etc.	B-1		Report being prepared; delayed by higher priority tasks.	Kraft/ *Weller
L-47	Resolve sample lab requirements versus capabilities to support EPICOR I and II operations.	B-1		Meeting held 5/1/79; resolution in progress.	Kraft
G-1	Install AB/FHB off-gas filter system to back-up plant system.	A-1		Phases I, II, and III design complete. System description and start-up procedures are complete. Stack cut-in is made. Phases II and III lead to permanent system, schedule shows 5/6 operation.	Montgomery, Itschner/ *Collins
* NRC contact					

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WASTE MANAGEMENT GROUP

Task	Description	Priority	Expected Completion	Status	Task Coord.
G-5	Change out AB/FHB HVAC vent filter train charcoal bed.	A-1		Long-term storage plan defined. 45 permanent storage/shipping containers in fabrication. 35 delivered. "A" train of the AB filters and "A" train of FHB filters removed and replaced, units back in service. High radiation level in "B" train dictates delay "B" train change out. Deluge systems secured on all renewed filter trains. Spent filter tray removal scheduled to begin 5/5.	McConnell/ Edwards/ *Weller
G-31	Determine air flow paths in AB/FHB.	A-1		Operating matrix developed and available.	Nawaz/ Itschner/ Robison/ *Weller
G-32	Determine that there are no unidentified air flow paths.	A-1		Examination of plant status/configuration underway. First cust. review complete.	Nawaz/ Itschner/ Robison/
	* NRC contact				

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WASTE MANAGEMENT GROUP

Task	Description	Priority	Expected Completion	Status	Task Coord.
G-38	Develop plan for ventilation system operation based on fan/filter train status and on door openings and other plant operation evaluations.	B-1		Need identified to set up a plan. Control/advise on local and system ventilation practice.	Itschner/ *Stoddart
G-40	Criteria for and control tasks resulting in the evolution of contaminants that could poison charcoal filters.	A-1		20 "Red Devil" type local filtration systems on order to control welding fumes.	*Collins
L-3	Determination of leakage paths and flow rates in Unit 2 Aux. Bldg. and FHB and repair of leaks where possible. Plant has leakage ID and Status Board in Unit 2 Control Room. Pursue Plant activities associated with this.	2		Plant staff following.	Kraft/ Arthur/ *Gwalina
L-12	High level solid waste disposal investigation.	B-2		In progress.	Pastor/ Edwards/ *Weller/ *Collins
L-26	Perform assessment of the value and need for a closed circuit TV Monitor to provide remote indicator of radwaste panel data.	A-2		Price proposal being assessed versus decon. schedule of Aux. Bldg.	Kraft/ Lutz/ *Stoddart
L-27	Develop sampling plan to assess AB waste for transuranic content. Insure that Met-Ed Ops. coordinate sample requirements with ORNL to insure satisfactory analysis results.	E-2		Identified 4 samples, agreed on 3. Agreement reached on using previously taken samples from sump and bleed tanks; additional samples to be taken.	Passell/ Williams/ *Collins
	* NRC contact				

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WASTE MANAGEMENT GROUP

Task	Description	Priority	Expected Completion	Status	Task Coord.
L-29	Investigate reported water collection in the "B" fuel pool, obtain samples and make plans for disposition. Also investigate the preoperational condition of the fuel pool from a leakage standpoint.	B-2		Water from Unit 2 const. Sample needed.	Williams/ *Barrett
L-33	Develop a plan for tying in the tank farm to EPICOR 2.	B-2		System criteria sent to B&R on 5/1/79.	Reinmann/ Snider/ *Weller/ *Collins
L-35	Investigate the need for a design and construction task to erect a barrier between the Unit 1 and Unit 2 Fuel Handling Bldg. to enable Unit 1 operations with Unit 2 in processing Mode.	B-2		Alternate design Unit 1 side to be submitted 4/27/79.	McConnell/ Williams/ *Barrett
L-37	Develop a plan for removing all radioactive gases from the systems in the AB and FHB.	B-2		Requires completion of L-14.	McConnell/ *Collins
G-7	Condenser vacuum pump discharge filter system.	A-2		Filter operational. Investigating operating criteria. Will evaluate DF.	Robison/ Montgomery *Collins
G-30	Reactor Purge System Charcoal Filter Sample.	A-2		Radiation survey requested.	McConnell/ *Collins
G-33	Desensitize AB and FHB Filter Monitors.	A-2		Preliminary investigation - desensitization infeasible.	*Leg/ *Stoddart
* NRC contact					

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WASTE MANAGEMENT GROUP

Task	Description	Priority	Expected Completion	Status	Task Coord.
G-39	Develop and assess back-up gas filtration scheme to cross-connect the Auxiliary Building filters to the RB purge filters.	B-2		B&R has developed a concept. Second estimate scheduled shows 14 day + schedule. Heisman Co. has developed drawings. Exposure/schedule cost appears too high. Contingency plan is to open roughing filter manway if emergency ventilation of Auxiliary Building is needed.	McConnell/ *Lee
G-41	Develop filter management strategy.	B-2		Planning started.	Morton/ Clure/ *Bland
G-42	Develop a program to assess and monitor I release sources.	B-2		Four-part approach: 1. B&R to complete review of release candidates. 2. Pursue a tracer program to find leak. 3. Pursue an air monitoring program with SAI/EPRI to plot I levels. 4. Review local ventilation conditions to verify flow distributions.	McConnell/ Arthur/ Montgomery. *Bland
* NRC contact					



WASTE MANAGEMENT GROUP

Task	Description	Priority	Expected Completion	Status	Task Coord.
L-11	Investigate/develop process for eliminating Unit 2 water in RCBT's. Process planning for Units 1 and 2. Design (conceptually) a waste processing system for Unit 2 High Level Liquid Wastes.	B-3		Proposal to be received from chem-nuclear 5/4/79.	Snider/ *Weller
L-16	Low level waste (paper, rags, wood, etc.) disposal.	B-3		In progress; second compactor ordered.	Edwards/ *Weller/ *Collins
L-17	Develop CAP-GUN 3 System.	B-3		Initial planning only. Detail design scheduled to start 4/25/79.	Snider/ *Weller/ *Collins
L-20	Obtain a level measurement and a sample of water from the RB sump and basement.	B-3		Measurement using Heise gage being explored.	Ross/ *Cwalina
L-22	Develop a plan for long-term cleanup to provide access to Auxiliary Bldg. for restoration activities.	B-3			Open/ *Collins
L-30	Develop plan for radiation survey in Auxiliary and Fuel Handling Bldg.	B-3			Open/ *Stoddart
G-15	Emergency RB Gas Purge Cleanup System.	A-3		On hold; no plan to implement.	Open/ *Collins
G-29	FHB Airlock.	B-3		Airlock unnecessary at this time.	Inactive/ *Barrett
* NRC contact					