1971 AROCLOR GROUP OBJECTIVES

RESPONSIBILITY	OBJECTIVE	ACTION	DEPT. RESPONSIBLE	E.T.C.
SAFETY AND HOUSEKEEPING	1. NO SERIOUS OR DISABLING INJURIES FOR DEPT. 296 AND MAINTENANCE PERSONNEL IN DEPT. 296 AREA	1. ESTABLISH SIAM PROGRAM IN DEPT. 296	PRODUCTION/~~T.S.D.~~ MAINT.	4/1
		2. CONDUCT 1971 SAFETY AUDIT	PRODUCTION/ TSD/ SAFETY	10/1
	2. 0.75 MINOR INJURIES PER MAN PER YEAR FOR DEPT. 296 PERSONNEL	3. CONTROL CATALYST MIX TANK TEMPERATURE	~~T.S.D.~~ (E&I)	>
	3. [illegible]	4. COMPLETE LEAN-TO SAFETY PROTECT	~~T.S.D.~~ (MECH. DES.)	
	4. ACHIEVE AA+ AVERAGE IN HOUSEKEEPING INSPECTIONS IN 1971	5. RE-EVALUATE LEAN-TO SAFETY	~~T.S.D.~~ (MECH. DES.)	
		6. USE SAFETY DEVICE AND INTERLOCK INSPECTION FREQUENCY	PRODUCTION/MAINT.	CONTINUE

MCNS 076043

RESPONSIBILITY	OBJECTIVE	ACTION	DEPT. RESPONSIBLE	EOC
CUSTOMER RELATIONS	1. RECEIVE 12 OR LESS TOTAL QUALITY AND SERVICE COMPLAINTS 2. IMPROVE COMPETITIVE POSITION IN WORLD MARKET	1. RESOLVE AROCLOR 1260 QUALITY PROBLEM	TSD/PRODUCTION/ LAB/PROCESS TECH.	HIGH PRIORITY AS DIGGED
		2. CARRY OUT AROCLOR 1242/ MCS 1016 LONG RANGE QUALITY IMPROVEMENT PROGRAM TO DETERMINE FACTORS AFFECTING HIGH TEMPERATURE POWER FACTOR STABILITY	TSD/PROCESS TECHNOLOGY	'12/31
		3. INSTALL CLEAN ROOM AND ESTABLISH NEW ELECTRICAL TEST	TSD/MECH. DES.	2/1
		4. OBTAIN DATA ANALYSIS FOR ALTERING POWER FACTOR SPECIFICATION ON AROCLOR 1242	TSD/PROCESS TECHNOLOGY	3/1
		5. EVALUATE DECREASING TANK CAR CONTAMINATION OF FINISHED AROCLOR	TSD	6/1
		6. EVALUATE IMPROVING TCB/TTCB RAW MATERIAL QUALITY	TSD	9/1
		7. IMPROVE ON WEST PROGRAM TO MEET NEEDS OF COPS PROGRAM	PROD/OPS	AS NEEDED FOR COPS
		8. CONTINUE IMPROVEMENT OF IN PLANT ORDER HANDLING	PROD/OPS	ALL YEAR
		9. INSTALL 70-30 BLEND STORAGE TANK	MECH. DES.	12/31
		10. ADVISE CUSTOMERS ON ECOLOGY PROBLEMS	TSD/PROD	AS NEEDED

MONS 076044

RESPONSIBILITY	OBJECTIVE	ACTIONS	RESPONSIBLE	DUE
COGS	MEET 1971 COGS BUDGET FOR EACH PRODUCT	1. IMPROVE DRUM HANDLING FACILITY	TSD	7/1
		2. HOLD BRAINSTORMING SESSION FOR NEW COGS REDUCTION IDEAS	TSD/PROD' MAINT/PROCESS' TECH.	4/1

MONS 076045

RESPONSIBILITY	OBJECTIVE	ACTIONS	RESPONSIBLE	EOC
ECOLOGY	1. REDUCE PCB IN EFFLUENT TO RIVER TO A LEVEL OF 10 PPB BY 9/1	1. DETERMINE EFFECT OF NEUTRALIZING PLANT EFFLUENT WITH LIME	TSD	1/7
	2. REDUCE PCB EMISSIONS TO THE AIR TO A LEVEL OF 2 #/DAY BY 9/1.	2. BEGIN MONITORING INDIVIDUAL DEPT. SEWERS	POLLUTION CONTROL GROUP	1/15
	3. MEET START-UP OBJECTIVES OF AROCLOR FRACTIONATOR PROJECT EOC 9/1	3. SUPPLY INFORMATION AND ASSISTANCE TO CHANGE OUT AROCLOR USING TERMINAL UNITS.	TSD	9/1
	4. MEET STARTUP OBJECTIVES OF AROCLOR INCINERATOR PROJECT. EOC 8/1	4. COMPLETE PAVING, CURBING AND SETTLING BASIN IN DEPT. 296	MECH. ENG.	?
	5. MEET STARTUP OBJECTIVES OF AROCLOR REWORK PROJECT EOC 10/1	5. SET UP AND BEGIN AIR POLLUTION MONITORING PROGRAM	POLLUTION CONTROL GROUP	1/15
		6. INSTALL NITROGEN BLANKETING AND REROUTE CHLORINATOR RELIEF LINES.	TSD	4/1
		7. EVALUATE CHLORINE DEMISTER CAPACITY NEEDS	PROD/CED	1/15
		8. DETERMINE DISPOSITION OF BOILDOWN MATERIAL	TSD/PROD/ PROCESS TECHNOLOGY	3/1
		9. RESOLVE MANNING INCINERATOR PROJECT	TSD/PROD	8/1

MONS 076046

RESPONSIBILITY	OBJECTIVE	ACTION	GROUP RESPONSIBLE	ROC
PROCESS CONTROL	ACHIEVE LEVEL OF CONTROL SUCH THAT NO MORE THAN ONE PROCESS UPSET PER MONTH OCCURS THAT IS NOT ANTICIPATED OR RECOGNIZED WITHIN 24 HRS.	1. ISSUE APPROVED, REVISED SMP's	PRODUCTION	3/1
		2. UPDATE CURRENT OPERATING INSTRUCTIONS	PRODUCTION	?
		3. REVISE MIP WORK PLAN	TSD	2/1
		4. ESTABLISH MONITORING SYSTEM FOR KEY VARIABLES	PROD/ACCOUNTING	2/1

MONS 076647