1973 WORK LIST
AROCLOR DEPT.

11/15/72

CAPACITY: No work.

COST:

✓ 1. Alter 1016 distillation operation to reduce residue to 18% of the crude (if necessary).

✓ 2. Reduce operators by 1 or 2 men.

3. Use 2 vacation relief operators instead of 3 as in 1972.

QUALITY:

✓ 4. Use unlined drums, monitor electrical properties.

5. Evaluate and use filter-pack which is least detrimental to quality

✓ 6. Install piping to porcel-treat TCB and TTCB.

7. Store drums of F.G. out of weather (in Dept. 254 storage room if available).

ENVIRONMENTAL CONTROL:

✓ 8. Eliminate blowing of crude Aroclor if corrosion problems can be overcome.

✓ 9. Install off-gas scrubber.

✓ 10. Use smaller drowning jet.

✓ 11. Pump North settling basin to S. settling basin.

MONS 040900

1485.4/19 = 78%

72%

FACILITIES:

12. Provide lime storage on second level.
13. Extend elevator one level.
14. Install lift on column.
15. Provide storage facilities for $FeCl_3$, etc.
16. Fully implement SIAM program.
17. Put new roof on lean-to building.

SAFETY:

18. Complete all high-priority items on 1972 safety audit.

1973 WORK LIST
AROCLOR INCINERATOR

✓1. Rebuild burner end of oxidizer.

✓2. Eliminate drum storage of aroclors in South lot.

✓3. Improve drum storage area in department.

4. Put new roof on control room.

LONG RANGE: Can heat from waste burning be recovered? Gas shortage in the plant.

MONS 040902