



INTER-ORGANIZATION MEMO

TO: H. E. Jewett
ATTENTION: M. C. Bentley, J. R. Mudd
R. W. Laundrie
FROM: E. S. Kiersheid
DATE: October 15, 1974
SUBJECT: Personnel Monitoring Summary for
September 1974

This report is a summary of Personnel Monitoring, by carbon tube and pumps, for the month of September 1974 (Tables I-XII).

The results of the data, all 10 minute tests, are summarized from Table XII as follows:

I. Areas and Jobs of significant change

A. Areas of Lower VCL

1. Miscellaneous work upstairs Polymer
2. Testing VCL in Lab
3. Manually cleaning a reactor
4. High pressure cleaning a reactor
5. Hooking up or unhooking a VCL tank car
6. Cleaning delumpers in Polymer

B. Areas of Higher VCL

1. Obtaining samples or data by Lab in Polymer
2. Opening a reactor

II. Areas of 0-1 ppm VCL

1. Front Offices
2. Bagging resin on AB
3. Storeroom
4. Boilerhouse areas inside
5. Monomer control or locker rooms
6. All Laboratory work except obtaining data or samples in Polymer and testing VCL

III. Areas of 1-5 ppm VCL

1. Stacking bags on AB
2. Bulk truck and railcar loading
3. At desk in AB area
4. At desk or panel board in resin finishing
5. Bagging resin from driers, bagging fines & filling tote bins

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6. Work in drier centrifuge area
7. Hosing under driers
8. Polymer control room
9. Sweeping in warehouse
10. Loading bag resin from warehouse
11. Shop areas
12. Production lunch and locker rooms
13. Offices - Laboratory, Maintenance, Production, Shipping, Engineering
14. Hosing down under blend tanks
15. Miscellaneous work outside Monomer or Polymer
16. Miscellaneous jobs other than Monomer and Polymer buildings inside & outside
17. All Lab work except obtaining data or samples in Polymer & testing VCL
18. Miscellaneous work downstairs Polymer
19. Testing VCL in Lab
20. Hooking up or unhooking VCL tank cars

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Approval:

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