

Green

E. S. Kierstead

H. E. Jewett

February 4, 1975

The standard has been issued by the three-judge panel for implementation within 60 days from January 31.

You should review your data, discuss it with Larry Holub, and select the location for points in polymer, finishing, warehouse, etc.

Points: 5 Upstairs Polymer
3 Downstairs Polymer
1 Boiler
1 Shop
1 Finishing
1 Warehouse
1 Monomer Unloading

Please prepare a location sketch. Keep in mind the points should be where they will give a good indication if an employee is being exposed beyond the limits allowable.

H. E. Jewett

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T. L. Allen

GENC 003490

ORGANIZATION CORRESPONDENCE
THE GENERAL TIRE & RUBBER COMPANY
CHEMICAL DIVISION



TO E. S. Kierstead FROM H. E. Jurek
ATTENTION J. R. Mada C. S. Featherolf DATE January 31, 1979
T. L. Allen L. L. Holub
M. C. Bentley SUBJECT Area Monitoring

1. Please notify verbally Larry Holub and Charlie Featherolf whenever the lab obtains a high reading on a 15 minute TMA. If neither is in the plant, and the reading on a 15 minute TMA is above 70, Charlie Featherolf should be notified at home so that corrective action can be instituted.
2. It is desirable to have the lead technician on each shift capable of operating the Century meter, so if a Streamer requests assistance in area testing, the lab will be able to do so.
3. Larry Holub will be establishing routine Century monitoring dates and points. If he is unable to maintain his schedule for any reason, he may request assistance from the lab. The lab should put the date on the cards that he is using.
4. The lab may, at any time, do area monitoring work to correlate area monitoring to the values obtained using charcoal filters.



[Handwritten signature]

L. E. Jurek

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