



## INTER-COMPANY AND OFFICE CORRESPONDENCE

**TO:** D. L. Young

**FROM:** S. P. Graham

**LOCATED AT:** Leominster, Mass.

**SUBJECT:** Polyco Pump Area  
Emission on 5/14/83

**DATE:** May 20, 1983

*{ Dept  
Branch  
Division  
Company }*

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There was an emission at the Polyco Pump Area on 5/14/83 with a maximum value of 262.07ppm. This emission occurred on a Saturday with the entire Polyco Plant being down for the weekend. The printouts for the pump area were:

|      |           |
|------|-----------|
| 1449 | 262.07ppm |
| 1452 | 51.64ppm  |
| 1504 | 63.35ppm  |
| 1511 | 18.25ppm  |
| 1534 | 1.45ppm   |

Paul Godin investigated the alarm printouts very soon after their start and recorded no readings with a Century Unit. He checked the Polyco Supervisor's log book and saw that P217 had it's VCM lines pulled apart and the pump out. This was recorded as a possible source for the emission. No definite source has been determined. PVC Shift Supervision was notified and they were unable to supply any additional information.

*Stephen P. Graham*  
S. P. Graham  
EPA Coordinator

SPG/kml

BOR 000106