

TO J. T. Sweeney AT Flemington DATE August 30, 1978

FROM W. D. Bord AT Flemington COPY TO C. N. Brown\*  
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SUBJECT VCM Control for the period July 29, 1978 to  
August 4, 1978

\*Table III Only

| <u>Area</u>         | <u>VCM Average<br/>Level</u> | <u>% &gt; 1 ppm</u> | <u>Number &gt; 100 ppm</u> |
|---------------------|------------------------------|---------------------|----------------------------|
| Reactor Building    | 1.2                          | 8.7                 | 12                         |
| Recovery Comp. Room | 8.0                          | 29.3                | 11                         |
| General Area        | 0.3                          | 1.6                 | 2                          |
| Pilot Plant         | 0.1                          | 2.0                 | 0                          |
| Parshall Flume      | 0.7                          | 49.8                | 0                          |

The high readings in the Reactor Building were because of monomer lines being flushed and disassembled in preparing for the Plant shutdown.

Bendix TWA Analysis: All classifications were below 1.0 ppm except for the vessel cleaners, reactor operators and shift foremen. They were protected by the use of breathing air.

*W. D. Bord*  
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WDB:ms

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