To: File 19-1398-29
From. W. H. Ray

July 6, 1964

Telephone Call with Joe Cochrane, Susquehanna Plant Manager, established that process vessel vent system opened into Process Box about 1 inch to the side of the exhaust filters in the ~~box~~ floor. There is a vent system drain elsewhere, but this is normally closed. The precipitator vessel will have an opening in the top, but it is in the air stream passing through the filter from compartment B into compartment A.

The exhaust ventilation system is reliable and must operate continuously. Therefore we believe radiolytic hydrogen from process vessels will be swept in dilute form from the process box before explosive concentrations can occur.

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