



Interoffice Communication

To G. L. Foshee
From P. L. Fetzer
Date March 6, 1980
Subject Job Description for Summer Chemist

A Summer Chemist (may be an engineer after his/her Sophomore year) is needed to complete a study of dosimeter badges initiated last year. The proposed program will accomplish the following:

- ✓ 1) Determine the saturation level of organics on the 3-M badge.
- 2) Establish minimum and maximum detectable levels for VCM using the 3-M badge and the F-42 analytical methodology.
- 3) Establish minimum and maximum detectable levels for EDC using 3-M badge and the F-42 analytical methodology.
- 4) Develop the criteria needed to establish and maintain an ongoing quality assurance program.
- 5) Assist in identifying the unknown components present in our ambient air testing program.



P. L. Fetzer

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