

J-M Manufacturing Co., Inc.**Internal Correspondence**

To : R.D. ANDREWS
From : E.E. Wang
Copies : C.J. Chen; File; Chron
Subject : INDUSTRIAL HYGIENE SURVEY

Date: August 19, 1985

A comprehensive industrial hygiene survey for your plant will be conducted during the week of August 26, 1985. The various airborne contaminants to be sampled/analyzed will be the same as those of last year (i.e. asbestos, VCM, organic solvents, and noise, etc.) The total sampling time for each airborne contaminants will be around four hours. The total number of samples to be taken this time is 95, which can be broken down as follows:

Asbestos:	41
Respirable Silica Dust:	16
VCM:	9
Organic Vapors:	8
CO:	6
Noise:	15

Due to the change in plant operating conditions, however, you may have some new established stations to be sampled. If this is the case, exchange those old sampling stations having good track records for the new established stations, so that the total sampling number can be maintained around 95.

To avoid unnecessary resampling caused by poor ventilation, please carefully check your ventilation systems before the actual sampling date. Make certain that all ventilation systems are in good operating conditions.

As mentioned by some Plant Managers, the areas handling MEK (methyl Ethyl Ketone), Methylene Chloride, and/or Cyclohexanone are NOT ventilated. To find out that the airborne concentrations of these contaminants are below the OSHA's PELs, be sure to ask the industrial hygienist to sample those areas.

E.E. Wang

EXHIBIT

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Jim Reichert
7/8/08
hg Litigation Services

AUG 20 1985

PLAINTIFF EXHIBIT

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