

AMERICAN CYANAMID COMPANY

CHICAGO PLANT

TO _____ DATE _____

Subject: MEDICAL SAMPLING RESULTS

EMPLOYEE NO. _____

Results of your blood sample, taken _____, show a lead level of _____ micrograms (ug) lead per 100 grams of blood.

Because your blood lead level exceeds _____ ug/100g. blood, you are being cautioned that special attention must be given to your exposure levels. You are reminded that your exposure level depends directly on:

1. Engineering controls such as ventilation devices and other mechanical equipment provided in your work area. You are to report immediately to your supervisor any malfunctioning of these controls.
2. Continued adherence to prescribed safe work and personal hygiene practices.
3. Proper use and care of your respirator and other personal protective equipment. These factors are critical to achieving safe breathing zone levels.

The results of this sample show that your exposure level has been higher than normal compared to the sampling results of your fellow employees. You should also know the OSHA lead standard requires that you be removed temporarily from working with lead products when your lead blood level exceeds _____ ug/100 g. blood.

It is your responsibility to work cooperatively with your supervisor in assuring a safe work environment.

By _____
Plant Manager

I have received a copy of this letter and reviewed its contents with my supervisor.

EMPLOYEE _____ DATE _____

I have reviewed the contents of this letter with the above-named employee.

SUPERVISOR _____ DATE _____

AMERICAN CYANAMID COMPANY

CHICAGO PLANT

TO: _____ DATE: _____

Subject: MEDICAL SAMPLING RESULTS EMPLOYEE NO. _____

Results of your blood sample, taken _____, show a lead level of _____ micrograms (ug) lead per 100 grams of blood.

This blood lead level indicates that your exposure level is being controlled by:

1. Engineering controls such as ventilation devices and other mechanical equipment provided in your work area. You are to report immediately to your supervisor any malfunctioning of these controls.
2. Continued adherence to prescribed safe work and personal hygiene practices.
3. Proper use and care of your respirator and other personal protective equipment. These factors are critical to achieving safe breathing zone levels.

It is your responsibility to work cooperatively with your supervisor in assuring a safe work environment.

By _____
PLANT MANAGER

I have received a copy of this letter and reviewed its contents with my supervisor.

Employee _____ Date _____

I have reviewed the contents of this letter with the above-named employee.

Supervisor _____ Date _____

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