

This letter was sent to the following:

H. B. Eastman  
3329 W. Dudley Ave.  
Fresno, CA 93728

J. Coleman  
Mission Linen Supply  
Salinas, CA 93901

W. R. Oxborrow  
L. D. Folsom Inc.  
Coalinga, CA 93210

March 6, 1974

Dear Sir:

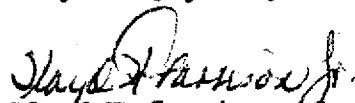
A Safety Order on Asbestos has been added to Article 110 of the General Industry Safety Orders issued by the State of California, Department of Industrial Relations. I am enclosing a copy of the order in case you have not seen it.

We are required to meet the regulations and you will be subject to them while contracting work for us. In the case of mining, we have no background of air borne fiber concentrations during the mining operation. Samples will be taken during the operation this year to give us this information.

Our operators are required to wear respirators at the mine area while screening ore, and, as a very minimum, any contractor employees who are operating in dusty areas will have to use respirators per the regulations until air-borne quantities of fiber can be determined.

I am enclosing a number of booklets, published by Johns-Manville for your use if desired. We have handed these booklets out to our employees as a means of employee education in view of the adverse publicity concerning asbestos in the last 2-3 years.

Very truly yours,

  
Floyd H. Larrison, Jr.  
Manager-King City Operations

/clg

cc: J. T. Emerson  
E. A. Piersall  
~~M. C. Thurber~~



## INTERNAL CORRESPONDENCE

## MINING AND METALS DIVISION

270 PARK AVENUE, NEW YORK, NEW YORK 10017

To (Name) Mr. D. E. Clark  
Division  
Location

Date February 11, 1974

Originating Dept.

Answering letter date

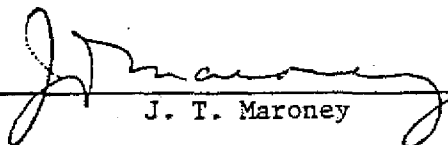
Copy to Messrs. H. P. Cobb, Jr.  
J. F. Emerson  
F. H. Larrison, Jr.  
W. C. Thurber

Subject INVENTORIES

From our discussions, we have gained a better understanding of your problem in obtaining accurate feed weights on asbestos ore. There seems to be mutual agreement that the best way to proceed is to use the actual quantity of each product produced in a month divided by the standard recovery for that product to obtain a calculated feed weight. The total for all products will represent the ore usage from the stockpile for the month.

The belt scale weight should be used as a check against this calculation, but we feel that the above method should be the one used to determine the usage of record each month.

We will be interested in knowing the results of your next ore pile exhaustion which we understand may occur sometime next summer.

  
J. T. Maroney

JTM/j1

RECEIVED

FEB 11 1974