



Mr. Peter Kostic, Safety Administrator ✓
 Mr. R. J. Kujawa, Chief Eng.
 Mr. Joe Baker, Seattle Office
 Mr. R. A. Greenfield
 Mr. C. F. Krauter, Ins. Mgr.
 Mr. Don Carkner, Loss Prevention Eng.
 Mr. R. W. Sterrett, Vice President and Gen. Mgr.
 Mr. Floyd R. Stewart, Mill Operations & Mine Mgr.
 Mr. W. J. Sinacore

August 26, 1969

W. R. Grace & Co
 Dewey & Almy Chemical Division
 Zonolite Division
 P. O. Box 607
 Libby, Montana 59923

03628037

Gentlemen:

Policies OIR-039703, 31-278301
Location Surveyed: Mine & Mill, Libby, Montana

On July 7, 1969 our Safety Representative, Mr. Joe Baker again visited this location in the interest of accident prevention and public safety. Dust concentration continues to be above recommended level and positive action is recommended.

Attention is particularly directed at this time to the lower site loading dock, where high density dust concentrations are observed. Dust which cannot be confined to the storage should be collected through ventilation controlled equipment. Certain control for preventing cross currents as well as confining the dust may be effective with control of fan velocity. A fan of the proper size for the problem is therefore essential for maximum control of the problem.

Your cooperation in making this recommendation effective will be appreciated.

Our survey is not intended to cover every accident potential; it relates only to the hazards referred to herein.

Very truly yours,

P.D.
 Although, all
 readings were above the
 15,000,000 level except
 June - 5th floor 2.8 - 1st floor 3.2
 July - 4th floor 4.6 5th floor 4.1 - 1st floor - 4.3
 and Ray Kujawa says there are "Good Readings". Now unless
 these readings improve immensely we are in serious trouble.
 Best, Larry

L. B. Park
 Engineering Analyst
 Inspection Dept.