BEST COPY POSSIBLE

[redacted]

C.L.S.
November 24, 1965

R. Rubek,
Waterville Technical Center.

Re: 1965 Annual Industrial Hygiene Survey
Waterville Tech. Center - Fiber Glass Division.

Enclosed please find your Industrial Hygiene Permanent Record Card. Your 1965 annual I.H. survey has been completed and the results recorded.

During this survey, 29 samples were taken at 17 sample stations. Of the 17 stations sampled, 10 were found to be within the maximum allowable concentrations and 7 were above the allowable limits.

The 7 locations above MAC and requiring control include 1 dust and 6 noise stations as follows:

Station No.	Hazard	Survey Result	MAC
• 2-B	Phenolic dust	20.1 MPCF	5.0 MPCF
1-E	Noise	106 decibels	90 decibels
2-E	"	106 "	90 "
3-E	"	101 "	90 "
4-E	"	102 "	90 "
2-F	"	95 "	90 "
1-G	"	104 "	90 "

I recommend that first priority for correction be given to the dust stations above allowable limits. This station has been reported out of control for 4 consecutive years from 1962 to date. During the 63 and 64 survey, the operators were wearing respirators. During the 62 and 65 survey, no respirators were being worn. Continuation of this condition can result in permanent injury to employees, plus extremely expensive workmen's compensation liability and extensive employee relations problems. I suggest a task force be assigned immediately to study and correct.

Second priority should be given to the correction of noise hazards involving levels of 90 decibels and higher. If control cannot be maintained, ear muffs should be furnished and worn in accord with our H-M hearing protection program.

cont'd...

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Waterville Tech. Corp.
I.H. Survey (contd)

[illegible]
November 2?, 1965

Subsequently, noise hazards of 90 decibels and over should be studied for corrective action.

C.L. Sheckler.

cc: C.V. Hite
M. Vanderbeck
[illegible]
C. Grote - R. Rindsmark

EA109611766

C. L. Sheckler's Industrial Hygiene Survey Letters to Advocate Mine, Coalinga Mine, Manville and Waterville (1965–19…
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