MINUTES OF VICTOR GASKET DIVISION
PLANT SAFETY COMMITTEE

May 10, 1972

Present

E. Balcar
R. McGranahan
A. Dieter
R. Budovec
R. Powell
W. Sheehan
W. Leeder
E. Velde (G. Brown)
M. Blaho (S. Lillis)

Agenda of Meeting

1. Status of noise control program.
2. Status of asbestos and air pollution control.
3. Personal protective equipment.
4. Presentation by Mr. David Wilson, DuPont Co., regarding using Dosimeter in conducting noise surveys.
5. Projected expenditures for next 5 years to meet OSHA and environmental control requirements.
6. Injury summary.

Review of Discussion

1. Noise Control Program

   a) Purchase and installation costs for absorbent panels in Depts. 224 and 227 and operators control station on Victocor inline, along with mufflers and shock mounts will be included as one appropriation to be prepared by Facilities Engineering.

   b) A. Dieter reported a reduction in noise levels in department 227 (from 95 to 92 DBA), at the Victocor inline (from 96 to 90 DBA) and department 234 (from 100-101 to 96-98 DBA).

   c) W. Leeder will formalize Audiometric testing program for presentation at next committee meeting.

2. Asbestos and Air Pollution Control

   a) Vacuum cleaners have been received. They will be installed accompanied by written procedure and explanation to supervisors and operators in the proper handling of Asbestos containing material and removal of Asbestos dust from clothing and equipment.

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b) Environmental test center will prepare an updated report indicating areas tested and findings resulting from tests.

c) Hood and dust collector will be installed at Asbestos s itter by June 1, 1972.

3. Personal Protective Equipment

a) W. Leeder will obtain further information and data necc sary to submit appropriate recommendations to this committee for consideration regarding the wearing of safety glasses a id safety shoes.

4. Presentation was made by Mr. David Wilson.

5. R. S. McGranahan read projected expenditures for next 5 years.

6. Injury Summary

a) We will check to see, if possible, how our safety performance compares with other divisions.

Respectfully submitted,

W E Leeder

W. E. Leeder

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