PLAINTIFF'S
EXHIBIT
GF-1013

AI-1	Banbury Operator - No. 3 Line	1.1
CN-1	Mill Operator - No. 3 Line	1.3
CO-1	Laborer(hot mottle cutter)-No. 3 Line	0.4
BN-1	Sealing Machine Operator - No. 1 Line	0.3
EC-2	Roving Deck Supplyman	1.3
EA-1	Deck Supplyman - Mottle Line	---
EJ-4	Line Mechanic	0.4
EF-2	Shift Foreman	0.1
EG-2	General Foreman	1.6
EE-2	Deck Foreman	1.7
BQ-1	Packing Foreman - No. 1 Line	0.5
BL-1	Chief Inspector - No. 1 Line	0.4
BP-1	Planisher Operator - No. 1 Line	1.2

As anticipated from the remark concerning samples AG-3 and AH-2, these samples were too densely packed with particles to determine an accurate fiber count. It will be necessary to shorten the sampling time on this operation when using Gilsonite. In addition, sample EA-1 was too densely packed with a white powder to determine an accurate fiber count. This accumulation of dust in the ten minute sampling time indicates a potential dust overexposure. An attempt should be made to determine the factors contributing to this dust.

If you have any questions about the above results, please let us know.

R. C. Hylan

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Attach.