SEP 5 - 1978

FROM E. B. PARKER
ROCKDALE WORKS

TO MR. T. B. BONNEY
PITTSBURGH OFFICE

1978 August 31



RE: ASBESTOS SURVEY

I have attached a completed Asbestos Survey form as you requested. It lists those asbestos-containing items which I found in our stores catalog as operating supplies. While the list includes most of the items regularly used at Rockdale, there may be special items which would show only on a spare parts list for specific equipment.

Mr. D. D. McGregor has also asked for information concerning specific smelting-related items and I have attached a copy of my reply for your information.

If you have any questions, please contact me.

Brooks

E. B. PARKER

EBP:cw
Attachment

Copy - G. H. Lantz, Rockdale
D. D. McGregor, Pittsburgh

ALCOA

ARD 007274

SF-4563

ROCKDALE Works

Date 1978 August 31

ASBESTOS SURVEY

Item	Product Description[1]	Specific Application	Dept.	Dust Generated?[2] yes	no	Don't Know
1	Brake Linings	Crane and vehicle brakes	Mech. Maint.			X
2	Marinite, Pre-Cut	Molten aluminum casting	Ingot		X	
3	Transite Pipe	Potroom fume duct	Potrooms		X	
4	Thermocouples W/Asbestos Cover	Temperature measure/control	Elec. Maint.			X
5	Electrical Wire W/Asbestos Cover	High temperature locations	Elec. Maint.			X
6	"Garlock" Gasket Material	Miscellaneous gaskets plantwide	Mech. Maint.		X	
7	Asbestos Sheet Gasket Material	" " "	Mech. Maint.		X	
8	Silbestos Gaketing	Properzi spouts	Properzi		X	
9	Asbestos Tape Gasketing	Fume exhaust fan housing gaskets	Mech. Maint.		X	
10	Asbestos Dresser Cplg. Gaskets	A446 inlet piping joints	Mech. Maint.		X	
11	Graphited Braided Asbestos Packing	Miscellaneous packing applications	Mech. Maint.		X	
12	Teflon-Coated Braided Asbestos Packing	" " "	Mech. Maint.		X	
13	"Garlock" Packing Yarn	Valve packing - plantwide	Mech. Maint.		X	
14	Asbestos Rope - 5/8" and 1" Diameter	Molten metal trough joint packing	Ingot, Properzi & Atomizer		X	
15	Asbestos Mittens	Molten metal handling	Ingot, Properzi & Atomizer			X

Note 1. List should include specifications for all asbestos products currently being purchased and used. It should not include previously installed asbestos materials that are still in place but for which non-asbestos replacements are currently being used.

Note 2. Should be answered in light of currently available information. A product will be considered capable of generating significant airborne concentrations of asbestos fibers if the measured or estimated fiber concentrations are in excess of 0.1 fiber per cc (eight-hour time-weighted average). In responding to this question, it will be necessary to consider the possibility of dust being generated not only during installation, but also during use and, where applicable, dismantling.

ARD 007275