PLAINTIFF'S EXHIBIT
AL-61

FROM E. B. PARKER
ROCKDALE WORKS

TO MR. D. L. SMITH
ROCKDALE WORKS

1980 May 23

RE: POTSHELL DUMPING AND CLEANING - ASBESTOS EXPOSURE

Results of personal exposure and area samples taken 1979 December 11 when employees were dumping a potshell and cleaning asbestos residue from the bottom outside surface are attached. All results were well below the established OSHA limit of 2 fibers/cc, 8 hour time weighted average.

Please communicate this information to the employees involved.

E. B. PARKER

EBP:cw
Attachment

Copy - W. J. Drake
G. H. Lantz
A. G. Clayton
H. T. Truong

ALCOA

SF-45G3

ALUMINUM COMPANY OF AMERICA

ROCKDALE WORKS LABORATORY

REPORT TO	DATE	REPORT NO.
E. B. PARKER	80-05-21	6917-E

SAMPLE OF AIR Sampled 79-12-11

RECEIVED FROM

COPIES TO O. L. SMITH ; DR. E. R. GOLTRA

DESCRIPTION Samples taken during a period when potlining materials were dumped from a pot shell and asbestos residue was removed from the pot shell bottom. Tests were taken in Bldg 27.

Sample No.	Type of Sample	Sample Time	Asbestos Fibers fibers/cc: Sample Concentration	Asbestos Fibers fibers/cc: 8-HR. TWA.
1	Personal	75 min.	0.66	0.10
2	Personal	75	0.62	0.10
3	Personal	73	0.78	0.12
4	Area	77	0.22	0.04
5	Area	77	0.44	0.07
6	Area	75	0.34	0.05
7	Area	75	0.19	.0.03

1980 MAY 21

ANALYZED BY WLY CHR APPROVED BY M. G. C.

SF-1633 (REV. 6-62)

ALUMINUM COMPANY OF AMERICA

ROCKDALE WORKS LABORATORY

REPORT TO	DATE	REPORT NO.
E. L. PARKER	80-05-21	6917-E

SAMPLE OF AIR Sampled 79-12-11

RECEIVED FROM

COPIES TO D. L. SMITH ; DR. E. A. GOLTRA

DESCRIPTION Samples taken during a period when potlining materials were dumped from a pot shell and asbestos residue was removed from the pot shell bottom. Tests were taken in Bldg 27.

Sample No.	Employee Name	Clock No	Social Security No.
1	Terry W. Lawrence	02-291	453-82-5090
2	Melvin P. Volek	02-289	458-74-1310
3	Johnny F. McKeuch	02-304	452-84-8424

Sample No.	Sample Location
4	Approximately 6 feet above floor near time clock in center passageway of Bldg 27
5	Approximately 6 feet above floor approximately halfway between center passageway and west end of Bldg 27.
6	Approximately 6 feet above floor and 6 feet inside the south door at west end of Bldg 27.
7	Approximately 6 feet above floor and 6 feet inside the north door at west end of Bldg 27.

[redacted] MAY 21

ANALYZED BY WLY CHR APPROVED BY A. G. C.

SF-1633 (REV. 6-62)

ARD 003548