
COMMUNICATION RESULT REPORT

3042736286

REDUCTION OPERATIONS

08-11-94 09:56AM

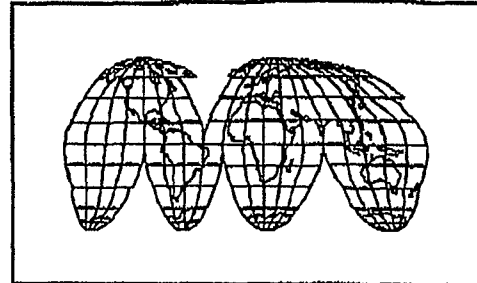
FILE	DATE & TIME	FILE TYPE	DELAYED	DESTINATION/TO:/FROM:	PAGE	REMARKS	SIZE
25	08-11 09:53AM	MEMORY-S		TO : 92735107	02		0042

NO.	PHONE / TTI NO.	COMM MODE	RESULT	NO.	PHONE / TTI NO.	COMM MODE	RESULT
001	92735107		GOOD				

RAVENSWOOD

ALUMINUM CORPORATION
P.O. Box 98
Ravenswood, WV 26164

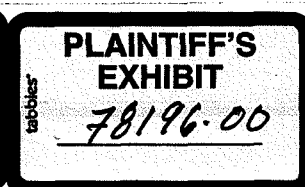
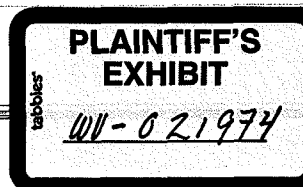
PLEASE NOTE FAX CHANGE
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FAX #: (304) 273-6286

DATE: 8-11-94

PLEASE DELIVER THIS AND THE FOLLOWING PAGES TO:

NAME: Billie HENDRICKS 273-5107COMPANY/FIRM: Local 5648SENDER'S NAME: Tom Nicholson

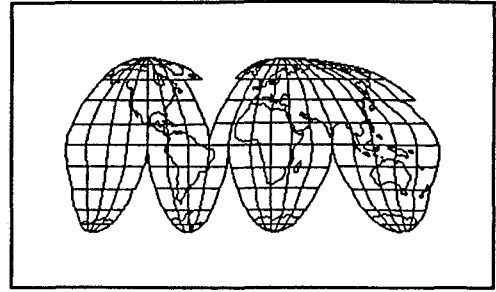
R501115



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ALUMINUM CORPORATION
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Ravenswood, WV 26164

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FAX #: (304) 273-6286



DATE: 8-11-94

PLEASE DELIVER THIS AND THE FOLLOWING PAGES TO:

NAME: Billie HENDRICKS 273-5107

COMPANY/FIRM: Local 5668

SENDER'S NAME: Tom Nicholson

TOTAL NUMBER OF PAGES INCLUDING THIS PAGE:

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AT THIS NUMBER: (304) 273-6248

* * * * *

MESSAGE: Bill Here ARE The RESULT From The
AREA Sampling We did while Removal WAS
being done. I will have The personnel
AIR Sample RESULTS Later Today. you might
want To stop by & see FIRST hand what is
going on

TOM X6530

THIS MESSAGE IS INTENDED ONLY FOR THE USE OF THE INDIVIDUALS OR ENTITY TO WHICH IT IS ADDRESSED, AND MAY CONTAIN INFORMATION THAT IS CONFIDENTIAL IF THE READER OF THIS MESSAGE IS NOT THE INTENDED RECIPIENT, OR THE EMPLOYEE OR AGENT RESPONSIBLE FOR DELIVERING THE MESSAGE TO THE INTENDED RECIPIENT, YOU ARE HEREBY NOTIFIED THAT ANY DISSEMINATION, DISTRIBUTION OR COPYING OF THIS COMMUNICATION IS STRICTLY PROHIBITED. IF YOU HAVE RECEIVED THIS COMMUNICATION IN ERROR, PLEASE NOTIFY US IMMEDIATELY BY TELEPHONE, AND RETURN THE ORIGINAL MESSAGE TO US AT THE ABOVE ADDRESS VIA THE U.S. POSTAL SERVICE.


AH&M Environmental Inc.

6404 MacCorkle Avenue, S.W.
St. Albans, WV 25177
(304) 768-2233
(304) 768-9988 FAX

Environmental Consulting and Analytical Services

Ravenswood Aluminum Corp.
P. O. Box 98
Ravenswood, WV 26164

Project: Ravenswood Alum

Date Analyzed: 6/8/94

SAMPLE ANALYSIS

Polarized light microscopy with dispersion staining techniques according to USEPA "Interim Method For Determination Of Asbestos In Bulk Insulation Samples, Dec, 1982". Samples with 0% asbestos are interpreted as no asbestos detected. Samples analyzed for asbestos will be archived for 6 mo. from the date received unless otherwise requested by client. The results of non-homogeneous and layered samples are based on the analyst's estimated composition for each individual component.

4194			
4195			
AH&M Env. I.D.	94-3780	94-3781	94-3782
Sample I.D.	Reduction Boiler	DC2 Furnace Cast.A	DC2 Furnace Casting B
Desc/Color	Fib brown	Fib tan	Fib tan
Chrysotile %	10	15	10
Amosite %	15	20	15
Crocidolite %	0	0	0
Anthophyllite %	0	0	0
Tremolite %	0	0	0
Actinolite %	0	0	0
TOTAL ASBESTOS %	25	35	25
Fibrous:			
Cellulose %	0	0	0
Fibrous Glass %	0	0	0
Other Fibers %	0	0	0
Filler/Binder %	75	65	75

R501117

Analyst