PLAINTIFF'S EXHIBIT

GP-523

Carey. ASBESTOS FIBRE

CAREY-CANADIAN MINES, LIMITED

EAST BROUGHTON STATION, QUEBEC, CANADA

REPLY TO: P. O. BOX 15085, CINCINNATI, OHIO, U. S. A. 45215
AREA CODE 513 821-3000 CABLE-PHILCAYCO

July 18, 1967

Mr. Michael D. Maturo
Research Engineer
Bestwall Gypsum Division
Georgia-Pacific Corporation
P. O. Box 187
Blue Rapids, Kansas 66411

Dear Mr. Maturo:

Many thanks for your recent letter advising of your interest in samples of several Carey-Canadian Asbestos Shorts and Floats.

These have been ordered, on our sample order number 36195, and we trust they will reach you shortly.

I am also attaching copies of typical analysis of these several grades together with descriptive literature and current price list.

If we may supply any additional samples or information just let us know.

We do appreciate the fine patronage from your good company and assure you of our desire to be of all service possible.

With best wishes, I am

Very truly yours,

Robert L. Shirley/jc
Technical Representative

SGP 0019750

CAREY-CANADIAN MINES, LTD.
ASBESTOS SHORTS

Ro-Tap	7RF-10
14 M - %	T
28 M - %	2.0
35 M - %	45.0
100 M - %	35.0
200 M - %	1.5
Pan	16.5
Absorptions:	
MacMicheal °	33.0
Water cc	76.0
F.E.P. Sec:	22.0
Wet Volume:	
CCM	170
Q.A.M.A.	750
Dry Bulk:	-
PPP- PPJ	-
LFJ - LFP	10.5
Grit:	
% Total	T

SGP 0019751

CAREY-CANADIAN MINES, LTD.
ASBESTOS SHORTS
TYPICAL ANALYSIS

Ro-Tap, 100 gms., 30 min.	7RF-9
14 mesh	T
28 mesh	1.0
35 mesh	5.0
100 mesh	80.0
200 mesh	8.5
Pan	5.5

Bauer McNett	
80 mesh	0.4
325 mesh	9.0
Pan	90.6

Wet Volume 2000/50/4 hrs. (Q.A.M.A.)	500
Air Permeability: sec.	260
Wet Volume (10/500) (CCM)	110
Grit (20 gms) %	T
Dry Bulk lbs./cu. fg. LFP - LFJ	12.5

CAREY-CANADIAN MINES, LTD.
ASBESTOS SHORTS

Ro-Tap	TM-90
14M -	4.0
28M -	22.0
35M -	12.0
100M -	21.0
200M -	15.0
Pan	26.0

Absorptions:

MacMicheal°	14.0
Water cc	52.0

F.E.P. Sec.: 18.0

Wet Volume:

CCM	88
Q.A.M.A.	375

Dry Bulk:

PPP - PPJ	-
LFP - LFJ	17.5

Grit: 7.5

SGP 0019753

Q.A.M.A. Ro-Tap
100 Grms. 30 Min.
Tyler Screens

	7TF-12
6 mesh	-
14 mesh	-
20 mesh	T
28 mesh	0.1
35 mesh	2.0
65 mesh	31.0
Pan	67.0

Q.A.M.A. Bauer McNett
20 Grms. 20 Min.

14 mesh	
35 mesh	
100 mesh	
200 mesh	

20 Grms. 20 Min.

80 mesh	0.8
325 mesh	23.0
Pan	76.2

Loose density lbs. cu. ft.	20.5
Wet volume 50 Grms. 4 hrs. 2000 cc	220

CAREY-CANADIAN MINES, LTD.

Ro-Tap 100 gms. 30 Min.	8S
14 Mesh	T
28 Mesh	3.0
35 Mesh	10.5
100 Mesh	44.0
200 Mesh	20.0
Pan	22.5

Bauer McNett	
14 Mesh	16.0
35 Mesh	10.0
100 Mesh	20.0
200 Mesh	15.0
Pan	39.0

Absorption:	
MacMicheal	3.5°
Kerosene	17.0
Water	28.0
F.E.P. Sec:	11.0
Wet Volume:	
10/500 (CCM)	45.0
50 gms. 4 hrs. - 2000 cc (QAMA)	200
Dry Bulk lbs.cu. ft. LFP - LFJ	31.0
Grit	31.0