PLAINTIFF'S EXHIBIT

GP-425

Form 840 20M 9.56
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Bestwall Gypsum Company

FOR Grand Rapids **DATE** July 1st 1958 **FROM** Paoli Lab. **OFFICE**

ATTENTION OF Mr. A.H. TenElshof **SUBJECT** LIGHT ACOUSTICAL PLASTER

ANSWERING YOURS **DICTATED BY** J.R. Watt - jmw

We want to make a comparative test of our regular light acoustical plaster and two formulas containing a slightly larger percentage of perlite. The batches to be made are as follows:

	A	B
Bentonite Clay (200 mesh)	40.00 lbs	38.00 lbs
Asbestos (Carey's 7-D)	76.50 lbs	72.00 lbs
Plastering grade perlite (20 cu.ft.)	192.00 lbs	192.00 lbs
Tetra Sodium Pyro Phosphate	0.40 (6½ oz)	.38 (6 oz)
Ultrawet D.S.	0.66 (10½ oz)	.62 (10 oz)
	309.56 lbs	303.00 lbs

Make one batch each of A, B and your regular formula GR-406. Even though you may have some of the regular formula on the floor, make a fresh batch at the time you make the other two. Send us one 40 lb. bag of each of the three batches. Be sure each is properly identified.

You may ship the balance of the regular batch, but mark and hold the balance of batches A & B until we advise you as to disposition of same.

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Yes

