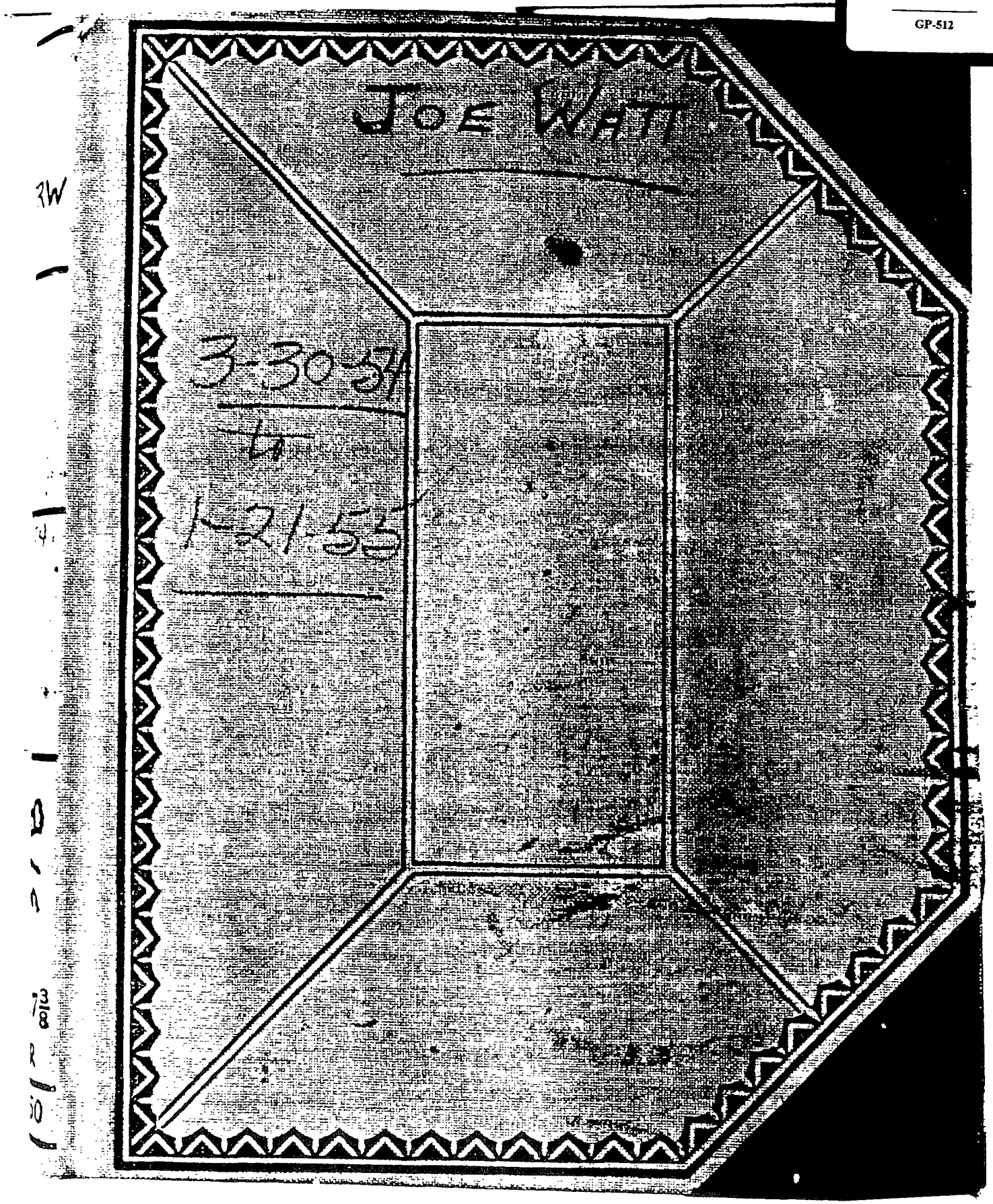
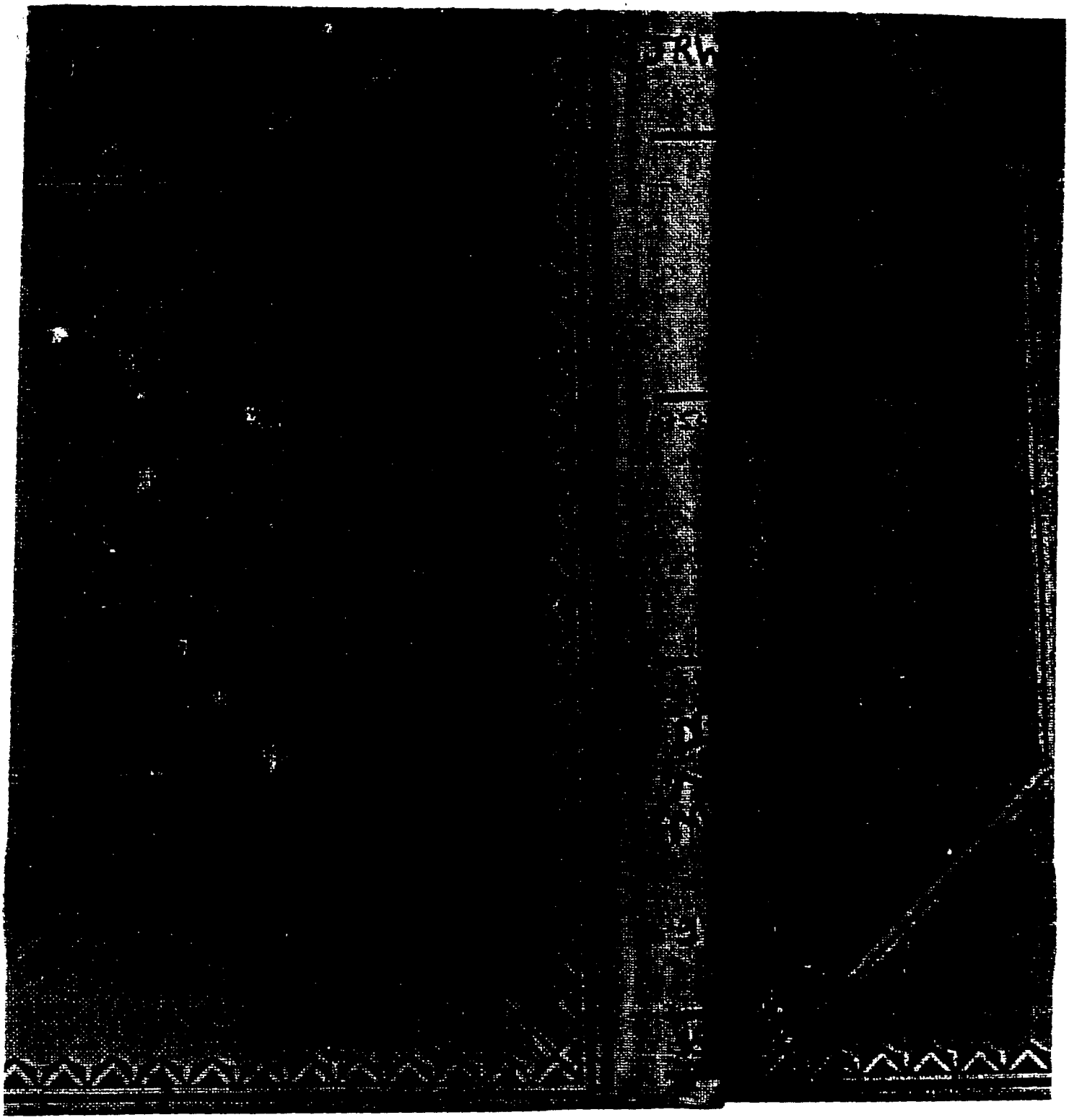
PLAINTIFF'S EXHIBIT

GP-512





5-24-54 1000 grams Hse dunatu recd 5/7
1 gram rolla retarder
(A) 3 ✓ Procured land plaster
5-25-54 TC 22½ Set 3⁰⁰ hrs
6-2-54 TC 22½ ✓ 5⁴⁵ ✓
X

5-25-54 Acoustical plaster California Stucco Co
(B) San Francisco, Calif.
TC-86 Set 7:⁰⁰ hrs
Very short working

250	500	1,000	2,000	NRC
.21	45	.65	.62	.48

1/2"

5-25-54 20 grams 5R Asbestos
(C) 20 ✓ Schundler #1 Perlite
60 ✓ #.50 Stucco (Akron)
0.5 ✓ Ultra Wet
Fcd * 1.0 ✓ Methocel (25 CPS)
* Expensive W/P Ratio 104

Average 5" Compressive strength 2,230 ☐" Ton
Average 3/4" Compressive strength 1,487 ☐" Ton
45 lbs per ☐ inch

250	500	1000	2000	NRC
.24	.77	.90	.74	.66

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102

8-29-54 Kil-Noise

Insoluble 5.0% ?

SO_3 None

Organic trace

Foaming Agent

Probably (Asbestos + glass fiber + lime)

coverage 171 □yds ton ½" thick

Salvinite

Insoluble 36.8

SO_3 30.8

(Foaming agt, Perlite, organics, asbestos & gypsum)

Gypsum (55.8)

coverage 228 □yds ton ½" thick
227 (Mortar Wt 45.7)

Zonolite ign Loss 7.3

Insoluble 63.4

SO_3 1.2

Vermiculite, asbestos, trace organics,
slight alkalinity
(apparently high in sulfur?)
(Soluble ?) coverage 420 yds ½" thick

Gold Bond - acoustical -

Perlite, paper fiber

coverage 245 yds ton ½ thick

Insoluble (Inc paper) 39.8 Gypsum 63.4
(No paper) 27.3 Perlite 10.6
SO_3 35.0 Other Insol (mostly perlite) 27.3 (Inc paper)

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