

United States Court of Appeals
FOR THE SECOND CIRCUIT

Second Circuit Rule 27(a) governing
use of this form is reprinted on reverse of
Page 2. Note requirement that supporting
affidavits be attached.

George Sassower.

88-6203

Docket Number

NOTICE OF MOTION

state type of motion

for Stay- Rule 23 U.S.
Sup. Ct.
& Demand

Hon. A. FRANKLIN MAHONEY,

Use short title

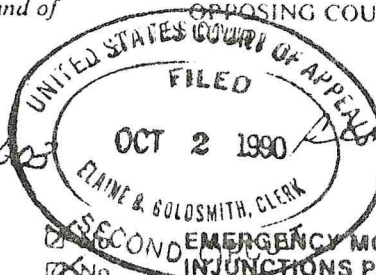
ETC.

MOTION BY: (Name, address and tel. no. of law firm and of
attorney in charge of case)

George Sassower.
16 LAKE STREET
White Plains, N.Y. 10603
914-949-1216

OPPOSING COUNSEL: (Name, address and tel. no. of law
firm and of attorney in charge of case)

annexed list



Has consent of opposing counsel:

A. been sought?

☐ Yes

☒ No

B. been obtained?

☐ Yes

☒ No

Has service been effected?

☒ Yes

☐ No

Is oral argument desired?

☐ Yes

☒ No

(Substantive motions only)

Requested return date:

(See Second Circuit Rule 27(b))

Has argument date of appeal been set:

A. by scheduling order?

☐ Yes

☐ No

B. by firm date of argument notice?

☐ Yes

☐ No

C. If Yes, enter date:

Judge or agency whose order is being appealed:

N/A.

EMERGENCY MOTIONS, MOTIONS FOR STAYS &
INJUNCTIONS PENDING APPEAL

Has request for relief been made below? ☐ Yes ☒ No

(See F.R.A.P. Rule 8)

Would expedited appeal eliminate need
for this motion?

N/A

☐ Yes

☐ No

If No, explain why not:

N/A

Will the parties agree to maintain the
status quo until the motion is heard?

☐ Yes

☒ No

Brief statement of the relief requested:

Stay Request. As required by Sup. Ct. Rules.

Complete Page 2 of This Form

By: (Signature of attorney)

Appearing for: (Name of party)

Appellant or Petitioner:

☒ Plaintiff ☐ Defendant

Appellee or Respondent:

☐ Plaintiff ☒ Defendant

Signed name must be printed beneath

George Sassower.

Date

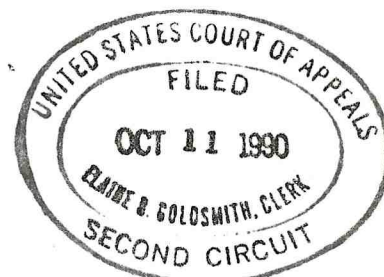
Oct. 1, 1990.

ORDER

Kindly leave this space blank

IT IS HEREBY ORDERED that the motion be and it hereby is

denied.



OCT 11 1990

Exhibit "B"

V. Edward Lumbard (Att. in)

FRANK X. NATIMAN (Att. in)

Circuit Judge