

DIRECTIONS FOR USE

E.P.A. Reg. No. 748-178

Chemicals

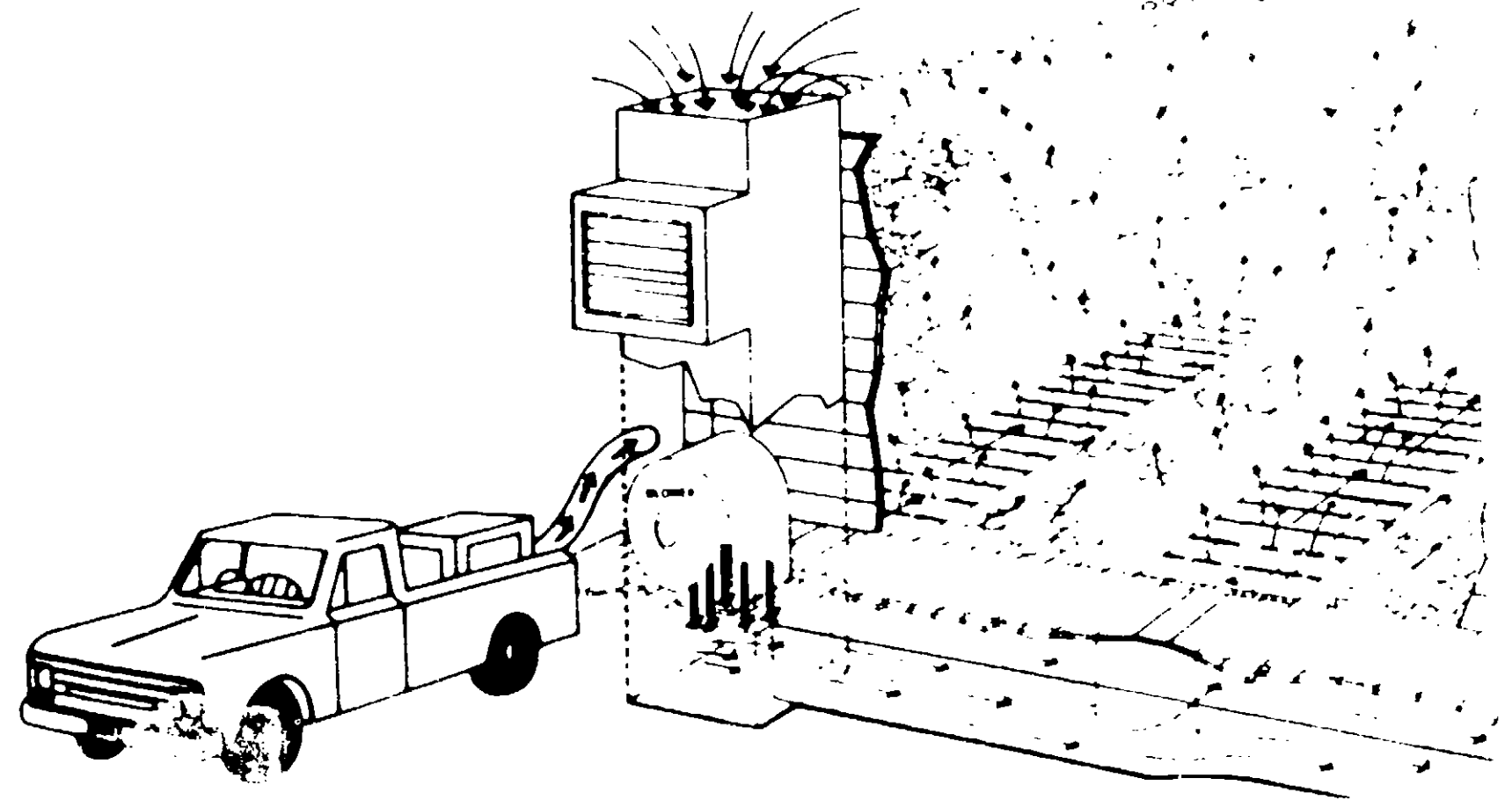


PPG INDUSTRIES



PPG
INDUSTRIES

PPG INDUSTRIES, Inc.
Chemical Division
One Gateway Center
Pittsburgh, Pa. 15222



NOTICE

[illegible]

FORCED AIR DISTRIBUTION . METHOD

1. A number of authors (e.g., [1, 2]) have shown that the asymptotic behavior of the solutions of the problem of the stability of the equilibrium position of a system of two interacting particles is determined by the asymptotic behavior of the solutions of the problem of the stability of the equilibrium position of a system of two interacting particles. This is the case for a system of two interacting particles, where the asymptotic behavior of the solutions of the problem of the stability of the equilibrium position of a system of two interacting particles is determined by the asymptotic behavior of the solutions of the problem of the stability of the equilibrium position of a system of two interacting particles.

CONTAINER STORAGE AND HANDLING

POTATOES (2,400 CWT.)

AEROSOL GRADE
**SPROUT
NIP**

or soap and water and get medical
attention

Keep container closed when not in use

Avoid exposure to air to prevent undue
moisture pickup

**WARNING! KEEP OUT OF REACH OF CHILDREN
HARMFUL IF SWALLOWED
DO NOT TAKE INTERNALLY**

**ADDITIONAL WARNINGS ON RIGHT SIDE PANEL
NET CONTENTS FIVE GALLONS**

147/
748-178

TO SPROUT INHIBITOR

AEROSOL GRADE SPROUT NIP®

CONTAINS 4 POUNDS ACTIVE INGREDIENT
PER GALLON

ACTIVE INGREDIENT:

1,1,1-trichloro-2,2,2-trifluoroethane	46%
Inert Ingredients	54%
	100%

WARNING!

Avoid breathing of vapor or spray mist

Avoid contact with skin and eyes

In case of skin contact, wash with plenty
of soap and water and get medical
attention

Keep container closed when not in use

Avoid exposure to air to prevent undue
moisture pickup

E.P.A. Reg. No. 748-178

Chemicals

PPG
INDUSTRIES

PPG
INDUSTRIES

PPG INDUSTRIES,
Chemical Division
One Gateway Center
Pittsburgh, Pa. 15221



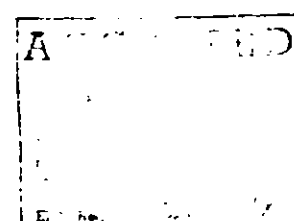
ACCEPTED

NET CONTENTS 5 GALLONS

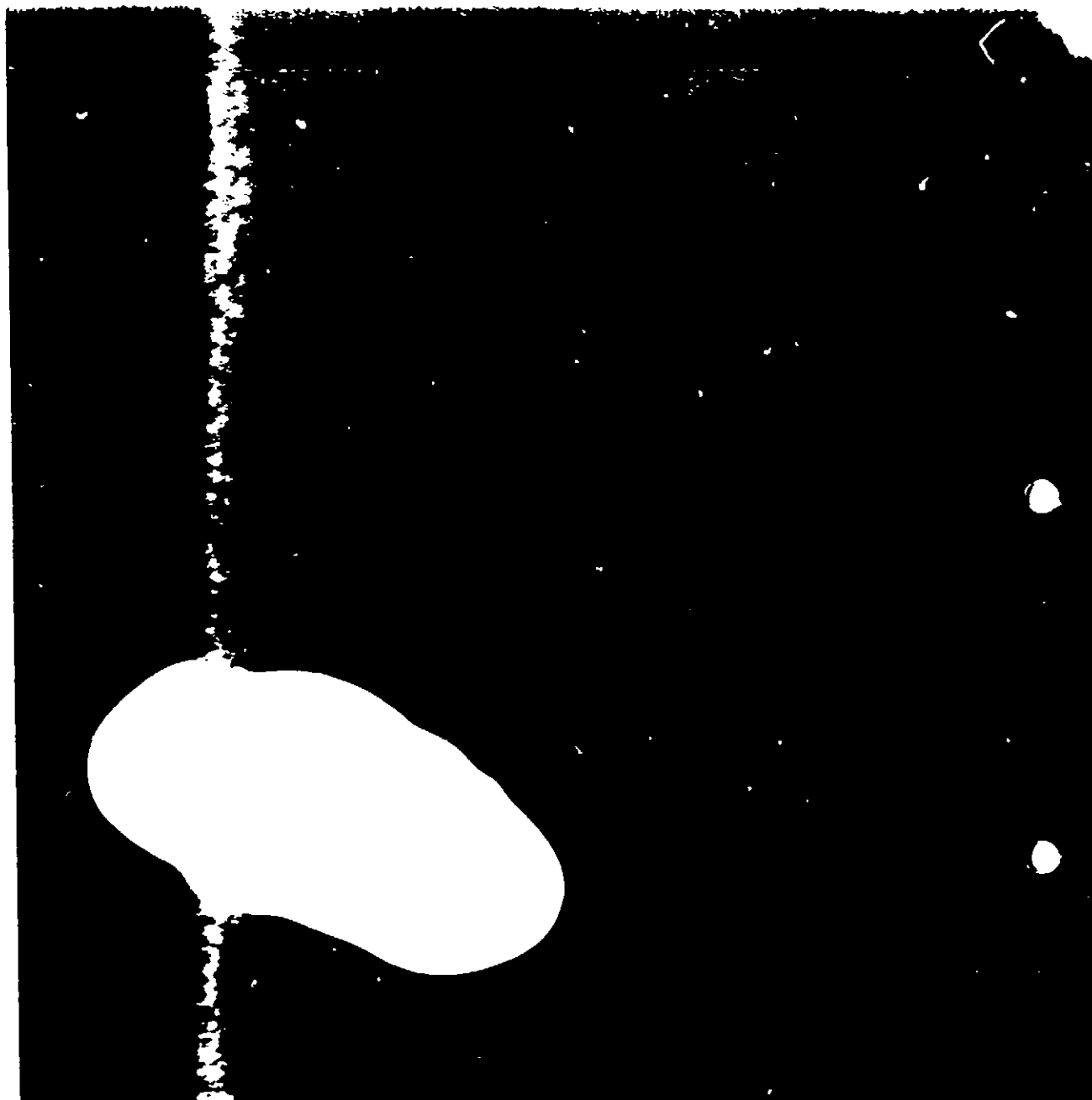
Chemicals

PPG SPROUT NIP
The Great Inhibitor

Biochemicals
PPG
INDUSTRIES



16



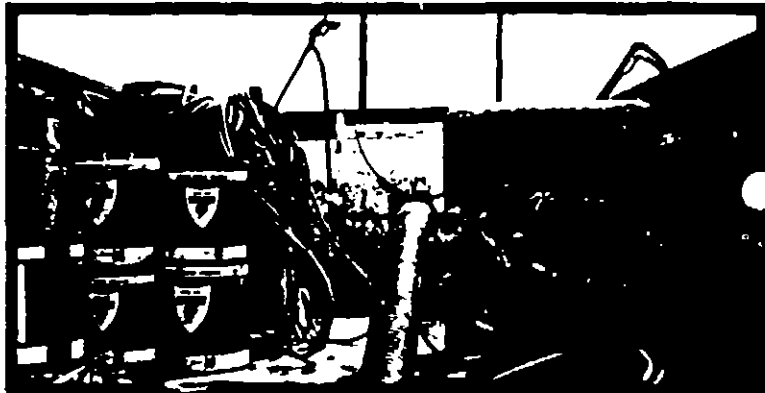
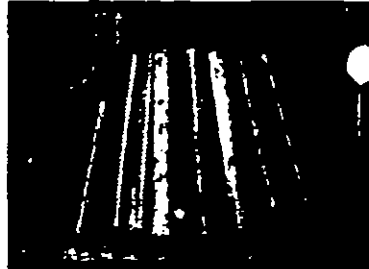
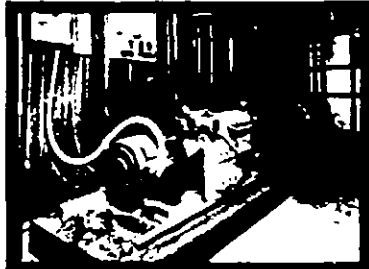
BEST AVAILABLE COPY

BEST AVAILABLE COPY

How to achieve successful sprout control with Sprout Nip aerosol grade inhibitor...

IN STORAGE SPROUT CONTROL

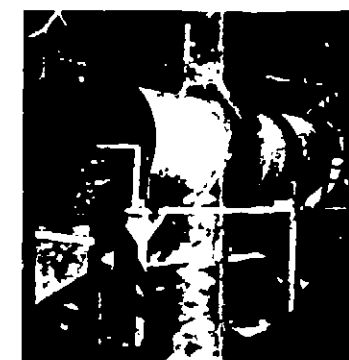
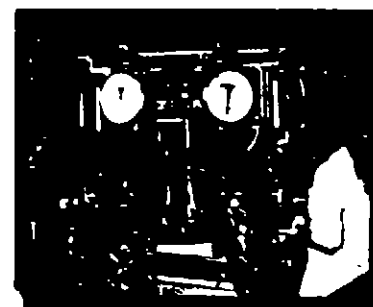
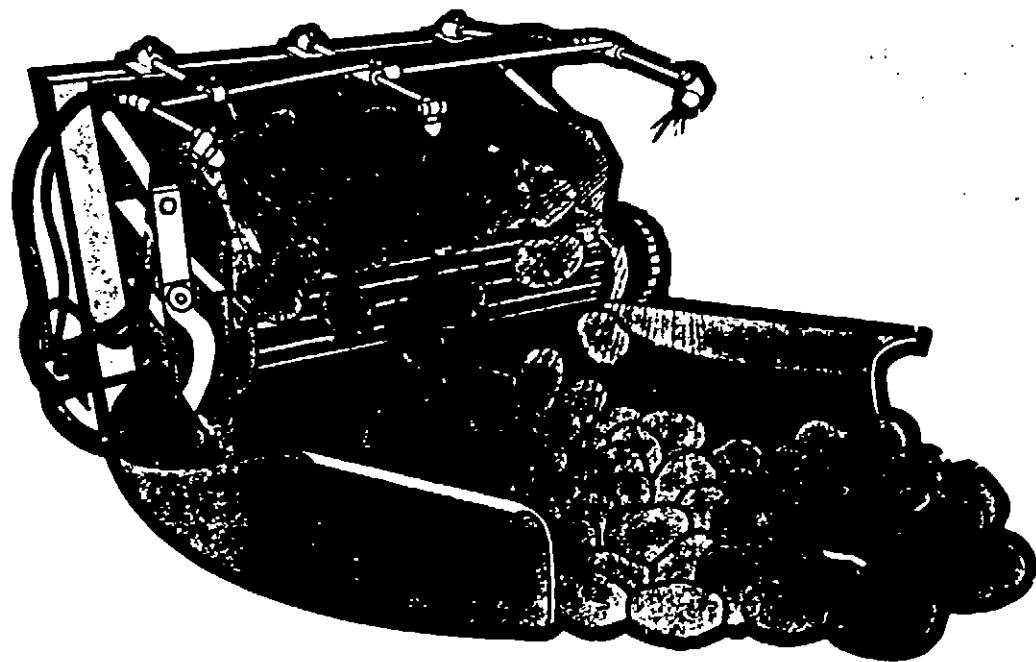
For successful sprout control in storage, the inhibitor must be applied to the seed before it is stored. The application of the inhibitor to the seed is the key to successful sprout control in storage.



For successful sprout control in storage, the inhibitor must be applied to the seed before it is stored. The application of the inhibitor to the seed is the key to successful sprout control in storage.



Pre-shipment sprout control with
Sprout Nip emulsifiable concentrate inhibitor...



BEST AVAILABLE COPY

4

Sprout Nip inhibitor offers all these advantages:

ECONOMICAL

Control of sprouting is essential for the successful marketing of potatoes. Sprout Nip is the most economical way to control sprouting because it is applied once and lasts for several months.

PROFITABLE

Sprout Nip is the most profitable way to control sprouting because it is applied once and lasts for several months.

Control of sprouting is essential for the successful marketing of potatoes. Sprout Nip is the most economical way to control sprouting because it is applied once and lasts for several months.

MAINTAINS QUALITY

Sprout Nip maintains the quality of potatoes by controlling sprouting. It is applied once and lasts for several months.

REDUCES LOSS

Sprout Nip reduces the loss of potatoes by controlling sprouting. It is applied once and lasts for several months.



Control of sprouting is essential for the successful marketing of potatoes. Sprout Nip is the most economical way to control sprouting because it is applied once and lasts for several months.

NO TASTE OR ODOR

Sprout Nip has no taste or odor, making it safe for use on potatoes. It is applied once and lasts for several months.

POST-HARVEST TREATMENT

Sprout Nip can be used as a post-harvest treatment for potatoes. It is applied once and lasts for several months.

MARKETING FLEXIBILITY

Sprout Nip offers marketing flexibility for potatoes. It is applied once and lasts for several months.

CONSISTENT PERFORMER

Sprout Nip is a consistent performer for potatoes. It is applied once and lasts for several months.

MANY YEARS EXPERIENCE

Sprout Nip has many years of experience for potatoes. It is applied once and lasts for several months.

PROFESSIONAL APPLICATIONS

Sprout Nip is used by professional growers for potatoes. It is applied once and lasts for several months.

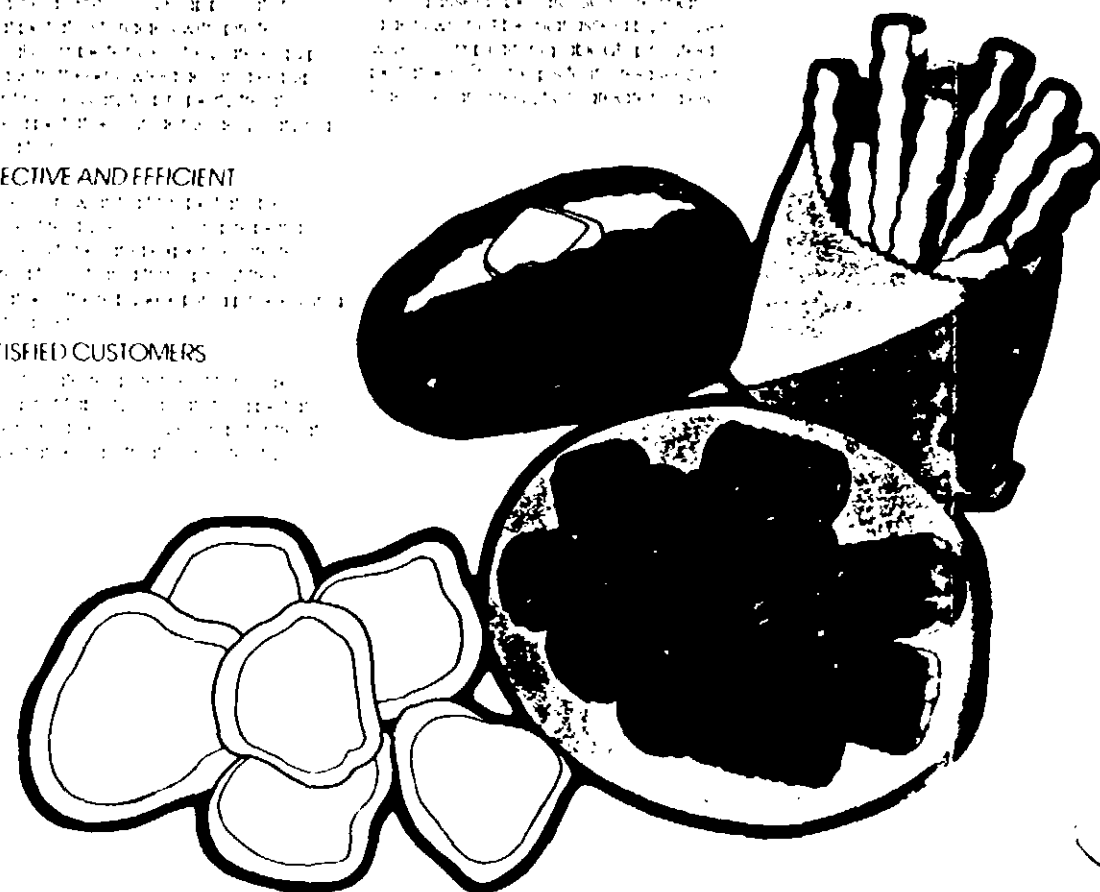
EFFECTIVE AND EFFICIENT

Sprout Nip is effective and efficient for potatoes. It is applied once and lasts for several months.

SATISFIED CUSTOMERS

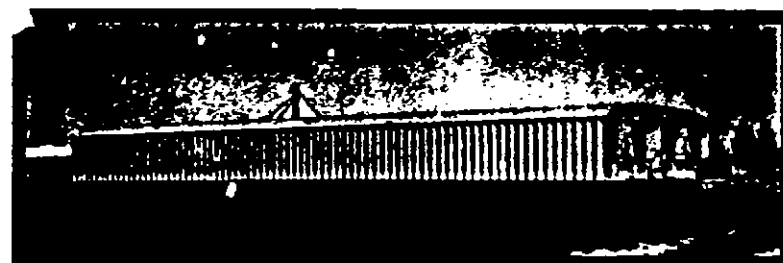
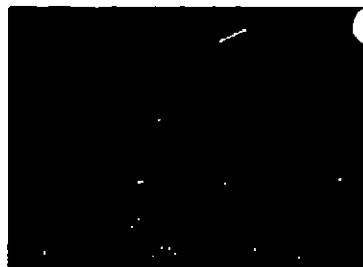
Sprout Nip has satisfied customers for potatoes. It is applied once and lasts for several months.

Control of sprouting is essential for the successful marketing of potatoes. Sprout Nip is the most economical way to control sprouting because it is applied once and lasts for several months.

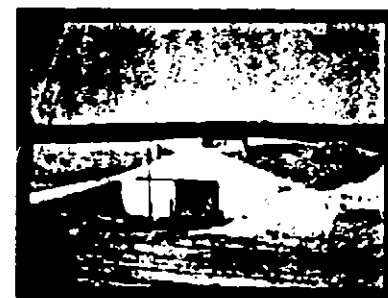


BEST AVAILABLE COPY

Things to look for...



THE
FEDERAL
BUREAU
OF
INVESTIGATION
OF
THE
DEPARTMENT
OF
JUSTICE



BEST AVAILABLE COPY

6