

FILE NOW: FILING FEE AFTER MAY 1 IS \$225.00

CORPORATION
ANNUAL REPORT
1995



$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx = \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx$

APPROVED
AND
FILED

[illegible]

FLORIDA STATE
UNIVERSITY, FLORIDA

DOCUMENT # **S50585**

(6)

CASA MARUBI INC.

9740 SOUTHWEST 123RD STREET
MIAMI FL 33176

9740 SOUTHWEST 123RD STREET
MIAMI FL 33176

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3. 05/30/1991

3a. Date of last report
04/13/1994

65-0269463

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 234.

5. Characteristics of Student Involvement

**\$8.75 Additional
Fee Required**

U. S. DEPARTMENT OF AGRICULTURE
BUREAU OF PLANT INDUSTRY
WASHINGTON, D. C.

**\$5.00 May Be
Added to Fees**

10. The following table shows the number of people who attended the concert in each age group.

9. Name and Address of Current Registered Agent

10. Name and Address of New Registered Agent

CASTILLO, ZENaida
896 SW 70 AVENUE
MIAMI FL 33144

81

02 11月4日 星期三 晴 11月4日 星期三 晴 11月4日 星期三 晴

83

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45

11. The following steps are taken to determine the physical and chemical properties of the polymer for the purpose of identifying the polymer and determining its composition. The first step is to determine the molecular weight of the polymer. This is done by measuring the viscosity of a solution of the polymer in a solvent of known viscosity. The second step is to determine the melting point of the polymer. This is done by heating the polymer and measuring the temperature at which it melts. The third step is to determine the refractive index of the polymer. This is done by measuring the refractive index of a film of the polymer. The fourth step is to determine the density of the polymer. This is done by measuring the density of a film of the polymer. The fifth step is to determine the infrared spectrum of the polymer. This is done by measuring the infrared spectrum of a film of the polymer. The sixth step is to determine the Raman spectrum of the polymer. This is done by measuring the Raman spectrum of a film of the polymer. The seventh step is to determine the NMR spectrum of the polymer. This is done by measuring the NMR spectrum of a film of the polymer. The eighth step is to determine the elemental analysis of the polymer. This is done by measuring the elemental analysis of a film of the polymer. The ninth step is to determine the thermal stability of the polymer. This is done by measuring the thermal stability of a film of the polymer. The tenth step is to determine the mechanical properties of the polymer. This is done by measuring the mechanical properties of a film of the polymer.

[illegible]

12.	P CASTILLO, ZENaida 350 SW 67 AVENUE MIAMI FL
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1000

P	CASTILLO, ZENAIÐA 350 SW 67 AVENUE MIAMI FL V	CASTILLO, JUAN A. 250 SW 67 AVE MIAMI FL S	LIMA, ADELA 4801 EAST 8 LANE HIALEAH FL
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SIGNATURE: 
SIGNATURE AND TYPE IN PRINTED NAME OF SIGNING OFFICIAL IN CAPTIONED FORM

4/21/96 301-215 WJW