

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

**CORPORATION
ANNUAL REPORT
1995**



Figure 1. The effect of the concentration of the *Agaricus bisporus* spores on the growth of *Agaricus bisporus* on the substrate.

APPROVED
AND
FILED

DOCUMENT # **P34178**

(4)

95 124 -1 PM 10:16

SECRETARY OF STATE
TALLAHASSEE, FLORIDA

ONTARIO INVESTMENTS, INC.

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

[illegible]

THE MARKET PLACE
MANHUS NY 12104

THE MARKET PLACE
MANHUS NY 10104

[illegible]

05/29/1991

04/13/1994

16-1224033

T Apple Inc.
Net Apple

$$\mathbb{E}_t \left[\exp \left(\int_t^T \left(\frac{1}{2} \sigma^2(s) + \frac{1}{2} \left(\frac{\partial \phi}{\partial x}(s, X_s) \right)^2 \right) ds \right) \right]$$

\$8.75 Additional
Fee Required

6. *Isaiah 40:1-11*

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

8. The following are listed the telephone numbers for the following persons:

9. Name and Address of Current Registered Agent

10. Name and Address of New Registered Agent

CT CORPORATION SYSTEM
1200 S. PINE ISLAND ROAD
PLANTATION FL 33324

81, 7₀₀, 7^d X 16

02 Street Address 1 100 Capital City Blvd. S. Atlanta, Ga. 30334

93

FL

11. *Highly qualified* – the adjective “highly qualified” is used to describe the level of training and experience that a person must have in order to be considered for a particular job. The adjective “highly qualified” is used to describe the level of training and experience that a person must have in order to be considered for a particular job.

25/11/2017 14:25:11

12.

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED

CENTOLELLA, LOUIS M
7000 TIFFANY CIRCLE
FAYETTEVILLE NY

~~8~~
~~BRUTCHER, SHERRY~~
~~603 BREMAN AVE~~
~~GYRACUSE NY~~

V
MARSALLO, JAMES M.
106 COLONY PARK DR.
LIVERPOOL NY

$f_{\alpha} = \frac{1}{2} \left(\frac{1}{\alpha} + \frac{1}{\beta} \right)$ $f_{\beta} = \frac{1}{2} \left(\frac{1}{\alpha} - \frac{1}{\beta} \right)$ $f_{\gamma} = \frac{1}{2} \left(\frac{1}{\alpha} - \frac{1}{\beta} \right)$ $f_{\delta} = \frac{1}{2} \left(\frac{1}{\alpha} - \frac{1}{\beta} \right)$	
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$$\begin{aligned} & \frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{4} \\ & \frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{4} \\ & \frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{4} \\ & \frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{4} \end{aligned}$$
$$f_1 \Delta f_2$$
[illegible]**SIGNATURE:**

SIGNATURE AND TYPED OR PRINTED NAME OF SIGNING OFFICER ON DIME CTR

315-682-8585