

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

CORPORATION
ANNUAL REPORT
1995



1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

FILED
SECRETARY OF STATE
DIVISION OF CORPORATIONS

95 MAY -1 AM 10: 07

DOCUMENT # **P94000056965 (4)**

JOHELY CORP.

2450 N.E. 135TH STREET
#706
NORTH MIAMI FL 33181

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#706
NORTH MIAMI FL 33181

[illegible]

3. (Date for completion of Questionnaire)	3a. (Date of Last Report)
08/02/1994	

4. Telephone 65-0509555 Applied for
Not Applicable

5. Certificate of Status Deed ☐ **\$8.75 Additional Fee Required**

6. The corporation has liability for intangible tax under § 1.6002-2.
Florida Statutes ☒ Yes ☐ No **\$5.00 May Be Added to Fee**

9. Name and Address of Current Registered Agent

10. Name and Address of New Registered Agent

DE PAULA, HELY K
2450 N.E. 135TH STREET
#706
NORTH MIAMI FL 33181

81	Name:
82	Home Address: P.O. Box Number or Flat Registration
83	
84	City

FL 85 4740000

11. *As regards the paragraph of the letter of 19 July 1991, and not the one in circulation, the above-mentioned representative informs the Government for the purpose of keeping its response on a confidential basis, as well as the letter of 19 July 1991, and the letter of 19 July 1991, that the representative is not in a position to provide a response to the Government, and that the Government is requested to provide a response to the Government.*

Environ Biol Fish (2014) 97:1141–1151

12. What are the three types of triangles?

12.	下列函数中, 在 $(-\infty, +\infty)$ 上为增函数的是	13.	已知 $\sin \alpha = \frac{1}{2}$, $\cos \alpha = \frac{\sqrt{3}}{2}$, 则 α 的终边在
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[illegible]

DE PAULA, HELY K 2450 N.E. 135TH ST. #706 NORTH MIAMI FL 33181	DE PAULA 2450 N.E. 135TH ST. #706 NORTH MIAMI FL 33181
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NAME	D DE OLIVEIRA, JOAO F	DATE	11/11/78
STREET ADDRESS	2450 N.E. 135TH ST. #706	DATE	11/11/78
CITY	NORTH MIAMI FL 33181	DATE	11/11/78

$\Gamma(\mathfrak{g})$ $\mathfrak{h}_\alpha \mathfrak{h}_\beta \mathfrak{h}_\gamma$ $\Gamma(\mathfrak{g}) \cap \mathfrak{h}_\alpha \mathfrak{h}_\beta \mathfrak{h}_\gamma$ $\mathfrak{h}_\alpha \mathfrak{h}_\beta \mathfrak{h}_\gamma$	$\Gamma(\mathfrak{g})$ $\mathfrak{h}_\alpha \mathfrak{h}_\beta \mathfrak{h}_\gamma$ $\Gamma(\mathfrak{g}) \cap \mathfrak{h}_\alpha \mathfrak{h}_\beta \mathfrak{h}_\gamma$ $\mathfrak{h}_\alpha \mathfrak{h}_\beta \mathfrak{h}_\gamma$
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$t_0 \in [0, t_1]$ $\mathcal{H}(t) \in \mathcal{H}(t_0, t_1)$ $\mathcal{H}(t) \in \mathcal{H}(t_0, t_1)$	$t_0 \in [0, t_1]$ $\mathcal{H}(t) \in \mathcal{H}(t_0, t_1)$ $\mathcal{H}(t) \in \mathcal{H}(t_0, t_1)$	$t_0 \in [0, t_1]$ $\mathcal{H}(t) \in \mathcal{H}(t_0, t_1)$ $\mathcal{H}(t) \in \mathcal{H}(t_0, t_1)$
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[illegible]

REMITTED BY MAY 1 ☐ Change ☐ Amend

[illegible]

SIGNATURE  

HELY K. DE PAULA

REMITTED BY MAY 1

04/27/95 (3-5)949-2036

0100099 CP