

CORPORATION
 ANNUAL REPORT
1995

 FLORIDA DEPARTMENT OF STATE
 CAROL B. BARNETT
 Secretary of State
 1000 E. Washington Blvd., Suite 100
 Tallahassee, Florida 32304-3000

10-15

SECRETARY OF STATE
TALLAHASSEE, FLORIDA

APOLLO EQUITIES TRADING CORP.

7900 GLADES RD SUITE 520 BOCA RATON FL 33434	7900 GLADES RD. SUITE 520 BOCA RATON FL 33434
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[illegible]

1. Date of Birth (MM/DD/YYYY)	3a. Date of Last Report
04/05/1993	11/14/1994
4. FID Number	Applied For
65-0405696	Not Applicable
5. Certificate of Status Desired	☐ \$8.75 Additional Fee Required
6. Election Campaign Financing Trust Fund Contribution	☐ \$5.00 May Be Added to Fees
8. This corporation has liability for interjurisdictional tax under S. 1361(c)(2) (check all that apply)	☐ Yes ☐ No

9. Name and Address of Current Registered Agent

BAUMGARTEN, JASON
7900 GLADES RD.
SUITE 520
BOCA RATON FL 33434

10. Name and Address of New Registered Agent			
01	Name		
02	Street Address, P.O. Box Number or New Accommodation		
03			
04	City	FL	05 Zip Code

[illegible]Salt $2\text{Na}^+ \cdot 9\text{H}_2\text{O}$ 114

FILE	
NAME	PVS
SUBJECT AREA	BAUMGARTEN, JASON
DATE	7900 GLADES RD., STE. 520
	BOCA RATON FL 33434
FILE	STD
NAME	FLAM, JEANETTE
SUBJECT AREA	7900 GLADES RD., STE. 520
DATE	BOCA RATON FL 33434
FILE	
NAME	
SUBJECT AREA	
DATE	
FILE	
NAME	
SUBJECT AREA	
DATE	
FILE	
NAME	
SUBJECT AREA	
DATE	
FILE	
NAME	
SUBJECT AREA	
DATE	

13.	Absolute Error	Relative Error
$y_1 = y_0 + \Delta y_1$	Δy_1	$\frac{\Delta y_1}{y_0}$
$y_2 = y_1 + \Delta y_2$	Δy_2	$\frac{\Delta y_2}{y_1}$
$y_3 = y_2 + \Delta y_3$	Δy_3	$\frac{\Delta y_3}{y_2}$
$y_4 = y_3 + \Delta y_4$	Δy_4	$\frac{\Delta y_4}{y_3}$
$y_5 = y_4 + \Delta y_5$	Δy_5	$\frac{\Delta y_5}{y_4}$
$y_6 = y_5 + \Delta y_6$	Δy_6	$\frac{\Delta y_6}{y_5}$
$y_7 = y_6 + \Delta y_7$	Δy_7	$\frac{\Delta y_7}{y_6}$
$y_8 = y_7 + \Delta y_8$	Δy_8	$\frac{\Delta y_8}{y_7}$
$y_9 = y_8 + \Delta y_9$	Δy_9	$\frac{\Delta y_9}{y_8}$
$y_{10} = y_9 + \Delta y_{10}$	Δy_{10}	$\frac{\Delta y_{10}}{y_9}$
$y_{11} = y_{10} + \Delta y_{11}$	Δy_{11}	$\frac{\Delta y_{11}}{y_{10}}$
$y_{12} = y_{11} + \Delta y_{12}$	Δy_{12}	$\frac{\Delta y_{12}}{y_{11}}$
$y_{13} = y_{12} + \Delta y_{13}$	Δy_{13}	$\frac{\Delta y_{13}}{y_{12}}$
$y_{14} = y_{13} + \Delta y_{14}$	Δy_{14}	$\frac{\Delta y_{14}}{y_{13}}$
$y_{15} = y_{14} + \Delta y_{15}$	Δy_{15}	$\frac{\Delta y_{15}}{y_{14}}$
$y_{16} = y_{15} + \Delta y_{16}$	Δy_{16}	$\frac{\Delta y_{16}}{y_{15}}$
$y_{17} = y_{16} + \Delta y_{17}$	Δy_{17}	$\frac{\Delta y_{17}}{y_{16}}$
$y_{18} = y_{17} + \Delta y_{18}$	Δy_{18}	$\frac{\Delta y_{18}}{y_{17}}$
$y_{19} = y_{18} + \Delta y_{19}$	Δy_{19}	$\frac{\Delta y_{19}}{y_{18}}$
$y_{20} = y_{19} + \Delta y_{20}$	Δy_{20}	$\frac{\Delta y_{20}}{y_{19}}$
$y_{21} = y_{20} + \Delta y_{21}$	Δy_{21}	$\frac{\Delta y_{21}}{y_{20}}$
$y_{22} = y_{21} + \Delta y_{22}$	Δy_{22}	$\frac{\Delta y_{22}}{y_{21}}$
$y_{23} = y_{22} + \Delta y_{23}$	Δy_{23}	$\frac{\Delta y_{23}}{y_{22}}$
$y_{24} = y_{23} + \Delta y_{24}$	Δy_{24}	$\frac{\Delta y_{24}}{y_{23}}$
$y_{25} = y_{24} + \Delta y_{25}$	Δy_{25}	$\frac{\Delta y_{25}}{y_{24}}$
$y_{26} = y_{25} + \Delta y_{26}$	Δy_{26}	$\frac{\Delta y_{26}}{y_{25}}$
$y_{27} = y_{26} + \Delta y_{27}$	Δy_{27}	$\frac{\Delta y_{27}}{y_{26}}$
$y_{28} = y_{27} + \Delta y_{28}$	Δy_{28}	$\frac{\Delta y_{28}}{y_{27}}$
$y_{29} = y_{28} + \Delta y_{29}$	Δy_{29}	$\frac{\Delta y_{29}}{y_{28}}$
$y_{30} = y_{29} + \Delta y_{30}$	Δy_{30}	$\frac{\Delta y_{30}}{y_{29}}$
$y_{31} = y_{30} + \Delta y_{31}$	Δy_{31}	$\frac{\Delta y_{31}}{y_{30}}$
$y_{32} = y_{31} + \Delta y_{32}$	Δy_{32}	$\frac{\Delta y_{32}}{y_{31}}$
$y_{33} = y_{32} + \Delta y_{33}$	Δy_{33}	$\frac{\Delta y_{33}}{y_{32}}$
$y_{34} = y_{33} + \Delta y_{34}$	Δy_{34}	$\frac{\Delta y_{34}}{y_{33}}$
$y_{35} = y_{34} + \Delta y_{35}$	Δy_{35}	$\frac{\Delta y_{35}}{y_{34}}$
$y_{36} = y_{35} + \Delta y_{36}$	Δy_{36}	$\frac{\Delta y_{36}}{y_{35}}$
$y_{37} = y_{36} + \Delta y_{37}$	Δy_{37}	$\frac{\Delta y_{37}}{y_{36}}$
$y_{38} = y_{37} + \Delta y_{38}$	Δy_{38}	$\frac{\Delta y_{38}}{y_{37}}$
$y_{39} = y_{38} + \Delta y_{39}$	Δy_{39}	$\frac{\Delta y_{39}}{y_{38}}$
$y_{40} = y_{39} + \Delta y_{40}$	Δy_{40}	$\frac{\Delta y_{40}}{y_{39}}$
$y_{41} = y_{40} + \Delta y_{41}$	Δy_{41}	$\frac{\Delta y_{41}}{y_{40}}$
$y_{42} = y_{41} + \Delta y_{42}$	Δy_{42}	$\frac{\Delta y_{42}}{y_{41}}$
$y_{43} = y_{42} + \Delta y_{43}$	Δy_{43}	$\frac{\Delta y_{43}}{y_{42}}$
$y_{44} = y_{43} + \Delta y_{44}$	Δy_{44}	$\frac{\Delta y_{44}}{y_{43}}$
$y_{45} = y_{44} + \Delta y_{45}$	Δy_{45}	$\frac{\Delta y_{45}}{y_{44}}$
$y_{46} = y_{45} + \Delta y_{46}$	Δy_{46}	$\frac{\Delta y_{46}}{y_{45}}$
$y_{47} = y_{46} + \Delta y_{47}$	Δy_{47}	$\frac{\Delta y_{47}}{y_{46}}$
$y_{48} = y_{47} + \Delta y_{48}$	Δy_{48}	$\frac{\Delta y_{48}}{y_{47}}$
$y_{49} = y_{48} + \Delta y_{49}$	Δy_{49}	$\frac{\Delta y_{49}}{y_{48}}$
$y_{50} = y_{49} + \Delta y_{50}$	Δy_{50}	$\frac{\Delta y_{50}}{y_{49}}$
$y_{51} = y_{50} + \Delta y_{51}$	Δy_{51}	$\frac{\Delta y_{51}}{y_{50}}$
$y_{52} = y_{51} + \Delta y_{52}$	Δy_{52}	$\frac{\Delta y_{52}}{y_{51}}$
$y_{53} = y_{52} + \Delta y_{53}$	Δy_{53}	$\frac{\Delta y_{53}}{y_{52}}$
$y_{54} = y_{53} + \Delta y_{54}$	Δy_{54}	$\frac{\Delta y_{54}}{y_{53}}$
$y_{55} = y_{54} + \Delta y_{55}$	Δy_{55}	$\frac{\Delta y_{55}}{y_{54}}$
$y_{56} = y_{55} + \Delta y_{56}$	Δy_{56}	$\frac{\Delta y_{56}}{y_{55}}$
$y_{57} = y_{56} + \Delta y_{57}$	Δy_{57}	$\frac{\Delta y_{57}}{y_{56}}$
$y_{58} = y_{57} + \Delta y_{58}$	Δy_{58}	$\frac{\Delta y_{58}}{y_{57}}$
$y_{59} = y_{58} + \Delta y_{59}$	Δy_{59}	$\frac{\Delta y_{59}}{y_{58}}$
$y_{60} = y_{59} + \Delta y_{60}$	Δy_{60}	$\frac{\Delta y_{60}}{y_{59}}$
$y_{61} = y_{60} + \Delta y_{61}$	Δy_{61}	$\frac{\Delta y_{61}}{y$

[illegible]

SIGNATURE:

Signature and Type or Printed Name of Issuing Officer or Director

(407) 852-7917