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CORPORATION
 ANNUAL REPORT
 1995


$$\begin{aligned} x &= \frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2} \\ y &= \frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2} \\ z &= \frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2} \end{aligned}$$

DOCUMENT # **P94000047376 (6)**

VENTURE SALES OF HUTCHINSON ISLAND, INC.

ALL INFORMATION CONTAINED
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DATE 01-11-2001 BY 60322 UCBAW

1596 S. FEDERAL HWY
STUART FL 34994

1596 S. FEDERAL HWY
STUART FL 34994

06/23/1994

2. PR03 S. OCEAN DR

2a 9803 S. OCEAN DR.

65-053143

2023年12月15日
 2023年12月15日

22 JOUSEN BEACH FL

27 JENSEN BEACH, FL

5. **Cost to print and deliver (per page)** **\$8.75 Additional Fee Required**

6. Excluded Copyrighted Material **\$5.00 May Be**
Excluded Copyrighted Material **Added to Fees**

8. $f(x) = \frac{1}{x^2} \ln x$, $f'(x) = -\frac{1}{x^3} \ln x - \frac{1}{x^3}$, $f''(x) = \frac{1}{x^4} \ln x + \frac{2}{x^4}$, $f'''(x) = -\frac{1}{x^5} \ln x - \frac{3}{x^5}$, $f^{(4)}(x) = \frac{1}{x^6} \ln x + \frac{4}{x^6}$, $f^{(5)}(x) = -\frac{1}{x^7} \ln x - \frac{5}{x^7}$, $f^{(6)}(x) = \frac{1}{x^8} \ln x + \frac{6}{x^8}$, $f^{(7)}(x) = -\frac{1}{x^9} \ln x - \frac{7}{x^9}$, $f^{(8)}(x) = \frac{1}{x^{10}} \ln x + \frac{8}{x^{10}}$, $f^{(9)}(x) = -\frac{1}{x^{11}} \ln x - \frac{9}{x^{11}}$, $f^{(10)}(x) = \frac{1}{x^{12}} \ln x + \frac{10}{x^{12}}$, $f^{(11)}(x) = -\frac{1}{x^{13}} \ln x - \frac{11}{x^{13}}$, $f^{(12)}(x) = \frac{1}{x^{14}} \ln x + \frac{12}{x^{14}}$, $f^{(13)}(x) = -\frac{1}{x^{15}} \ln x - \frac{13}{x^{15}}$, $f^{(14)}(x) = \frac{1}{x^{16}} \ln x + \frac{14}{x^{16}}$, $f^{(15)}(x) = -\frac{1}{x^{17}} \ln x - \frac{15}{x^{17}}$, $f^{(16)}(x) = \frac{1}{x^{18}} \ln x + \frac{16}{x^{18}}$, $f^{(17)}(x) = -\frac{1}{x^{19}} \ln x - \frac{17}{x^{19}}$, $f^{(18)}(x) = \frac{1}{x^{20}} \ln x + \frac{18}{x^{20}}$, $f^{(19)}(x) = -\frac{1}{x^{21}} \ln x - \frac{19}{x^{21}}$, $f^{(20)}(x) = \frac{1}{x^{22}} \ln x + \frac{20}{x^{22}}$, $f^{(21)}(x) = -\frac{1}{x^{23}} \ln x - \frac{21}{x^{23}}$, $f^{(22)}(x) = \frac{1}{x^{24}} \ln x + \frac{22}{x^{24}}$, $f^{(23)}(x) = -\frac{1}{x^{25}} \ln x - \frac{23}{x^{25}}$, $f^{(24)}(x) = \frac{1}{x^{26}} \ln x + \frac{24}{x^{26}}$, $f^{(25)}(x) = -\frac{1}{x^{27}} \ln x - \frac{25}{x^{27}}$, $f^{(26)}(x) = \frac{1}{x^{28}} \ln x + \frac{26}{x^{28}}$, $f^{(27)}(x) = -\frac{1}{x^{29}} \ln x - \frac{27}{x^{29}}$, $f^{(28)}(x) = \frac{1}{x^{30}} \ln x + \frac{28}{x^{30}}$, $f^{(29)}(x) = -\frac{1}{x^{31}} \ln x - \frac{29}{x^{31}}$, $f^{(30)}(x) = \frac{1}{x^{32}} \ln x + \frac{30}{x^{32}}$, $f^{(31)}(x) = -\frac{1}{x^{33}} \ln x - \frac{31}{x^{33}}$, $f^{(32)}(x) = \frac{1}{x^{34}} \ln x + \frac{32}{x^{34}}$, $f^{(33)}(x) = -\frac{1}{x^{35}} \ln x - \frac{33}{x^{35}}$, $f^{(34)}(x) = \frac{1}{x^{36}} \ln x + \frac{34}{x^{36}}$, $f^{(35)}(x) = -\frac{1}{x^{37}} \ln x - \frac{35}{x^{37}}$, $f^{(36)}(x) = \frac{1}{x^{38}} \ln x + \frac{36}{x^{38}}$, $f^{(37)}(x) = -\frac{1}{x^{39}} \ln x - \frac{37}{x^{39}}$, $f^{(38)}(x) = \frac{1}{x^{40}} \ln x + \frac{38}{x^{40}}$, $f^{(39)}(x) = -\frac{1}{x^{41}} \ln x - \frac{39}{x^{41}}$, $f^{(40)}(x) = \frac{1}{x^{42}} \ln x + \frac{40}{x^{42}}$, $f^{(41)}(x) = -\frac{1}{x^{43}} \ln x - \frac{41}{x^{43}}$, $f^{(42)}(x) = \frac{1}{x^{44}} \ln x + \frac{42}{x^{44}}$, $f^{(43)}(x) = -\frac{1}{x^{45}} \ln x - \frac{43}{x^{45}}$, $f^{(44)}(x) = \frac{1}{x^{46}} \ln x + \frac{44}{x^{46}}$, $f^{(45)}(x) = -\frac{1}{x^{47}} \ln x - \frac{45}{x^{47}}$, $f^{(46)}(x) = \frac{1}{x^{48}} \ln x + \frac{46}{x^{48}}$, $f^{(47)}(x) = -\frac{1}{x^{49}} \ln x - \frac{47}{x^{49}}$, $f^{(48)}(x) = \frac{1}{x^{50}} \ln x + \frac{48}{x^{50}}$, $f^{(49)}(x) = -\frac{1}{x^{51}} \ln x - \frac{49}{x^{51}}$, $f^{(50)}(x) = \frac{1}{x^{52}} \ln x + \frac{50}{x^{52}}$, $f^{(51)}(x) = -\frac{1}{x^{53}} \ln x - \frac{51}{x^{53}}$, $f^{(52)}(x) = \frac{1}{x^{54}} \ln x + \frac{52}{x^{54}}$, $f^{(53)}(x) = -\frac{1}{x^{55}} \ln x - \frac{53}{x^{55}}$, $f^{(54)}(x) = \frac{1}{x^{56}} \ln x + \frac{54}{x^{56}}$, $f^{(55)}(x) = -\frac{1}{x^{57}} \ln x - \frac{55}{x^{57}}$, $f^{(56)}(x) = \frac{1}{x^{58}} \ln x + \frac{56}{x^{58}}$, $f^{(57)}(x) = -\frac{1}{x^{59}} \ln x - \frac{57}{x^{59}}$, $f^{(58)}(x) = \frac{1}{x^{60}} \ln x + \frac{58}{x^{60}}$, $f^{(59)}(x) = -\frac{1}{x^{61}} \ln x - \frac{59}{x^{61}}$, $f^{(60)}(x) = \frac{1}{x^{62}} \ln x + \frac{60}{x^{62}}$, $f^{(61)}(x) = -\frac{1}{x^{63}} \ln x - \frac{61}{x^{63}}$, $f^{(62)}(x) = \frac{1}{x^{64}} \ln x + \frac{62}{x^{64}}$, $f^{(63)}(x) = -\frac{1}{x^{65}} \ln x - \frac{63}{x^{65}}$, $f^{(64)}(x) = \frac{1}{x^{66}} \ln x + \frac{64}{x^{66}}$, $f^{(65)}(x) = -\frac{1}{x^{67}} \ln x - \frac{65}{x^{67}}$, $f^{(66)}(x) = \frac{1}{x^{68}} \ln x + \frac{66}{x^{68}}$, $f^{(67)}(x) = -\frac{1}{x^{69}} \ln x - \frac{67}{x^{69}}$, $f^{(68)}(x) = \frac{1}{x^{70}} \ln x + \frac{68}{x^{70}}$, $f^{(69)}(x) = -\frac{1}{x^{71}} \ln x - \frac{69}{x^{71}}$, $f^{(70)}(x) = \frac{1}{x^{72}} \ln x + \frac{70}{x^{72}}$, $f^{(71)}(x) = -\frac{1}{x^{73}} \ln x - \frac{71}{x^{73}}$, $f^{(72)}(x) = \frac{1}{x^{74}} \ln x + \frac{72}{x^{74}}$, $f^{(73)}(x) = -\frac{1}{x^{75}} \ln x - \frac{73}{x^{75}}$, $f^{(74)}(x) = \frac{1}{x^{76}} \ln x + \frac{74}{x^{76}}$, $f^{(75)}(x) = -\frac{1}{x^{77}} \ln x - \frac{75}{x^{77}}$, $f^{(76)}(x) = \frac{1}{x^{78}} \ln x + \frac{76}{x^{78}}$, $f^{(77)}(x) = -\frac{1}{x^{79}} \ln x - \frac{77}{x^{79}}$, $f^{(78)}(x) = \frac{1}{x^{80}} \ln x + \frac{78}{x^{80}}$, $f^{(79)}(x) = -\frac{1}{x^{81}} \ln x - \frac{79}{x^{81}}$, $f^{(80)}(x) = \frac{1}{x^{82}} \ln x + \frac{80}{x^{82}}$, $f^{(81)}(x) = -\frac{1}{x^{83}} \ln x - \frac{81}{x^{83}}$, $f^{(82)}(x) = \frac{1}{x^{84}} \ln x + \frac{82}{x^{84}}$, $f^{(83)}(x) = -\frac{1}{x^{85}} \ln x - \frac{83}{x^{85}}$, $f^{(84)}(x) = \frac{1}{x^{86}} \ln x + \frac{84}{x^{86}}$, $f^{(85)}(x) = -\frac{1}{x^{87}} \ln x - \frac{85}{x^{87}}$, $f^{(86)}(x) = \frac{1}{x^{88}} \ln x + \frac{86}{x^{88}}$, $f^{(87)}(x) = -\frac{1}{x^{89}} \ln x - \frac{87}{x^{89}}$, $f^{(88)}(x) = \frac{1}{x^{90}} \ln x + \frac{88}{x^{90}}$, $f^{(89)}(x) = -\frac{1}{x^{91}} \ln x - \frac{89}{x^{91}}$, $f^{(90)}(x) = \frac{1}{x^{92}} \ln x + \frac{90}{x^{92}}$, $f^{(91)}(x) = -\frac{1}{x^{93}} \ln x - \frac{91}{x^{93}}$, $f^{(92)}(x) = \frac{1}{x^{94}} \ln x + \frac{92}{x^{94}}$, $f^{(93)}(x) = -\frac{1}{x^{95}} \ln x - \frac{93}{x^{95}}$, $f^{(94)}(x) = \frac{1}{x^{96}} \ln x + \frac{94}{x^{96}}$, $f^{(95)}(x) = -\frac{1}{x^{97}} \ln x - \frac{95}{x^{97}}$, $f^{(96)}(x) = \frac{1}{x^{98}} \ln x + \frac{96}{x^{98}}$, $f^{(97)}(x) = -\frac{1}{x^{99}} \ln x - \frac{97}{x^{99}}$, $f^{(98)}(x) = \frac{1}{x^{100}} \ln x + \frac{98}{x^{100}}$, $f^{(99)}(x) = -\frac{1}{x^{101}} \ln x - \frac{99}{x^{101}}$, $f^{(100)}(x) = \frac{1}{x^{102}} \ln x + \frac{100}{x^{102}}$, $f^{(101)}(x) = -\frac{1}{x^{103}} \ln x - \frac{101}{x^{103}}$, $f^{(102)}(x) = \frac{1}{x^{104}} \ln x + \frac{102}{x^{104}}$, $f^{(103)}(x) = -\frac{1}{x^{105}} \ln x - \frac{103}{x^{105}}$, $f^{(104)}(x) = \frac{1}{x^{106}}$

24	34957	25	St. Lucie	26	34957	27	St. Lucie
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9. Name and Address of Current Registered Agent

10. Name and Address of New Registered Agent

MCCARTHY, TERENCE P
2081 E. OCEAN BLVD.
2-A
STUART FL 34996

81	14.11.14
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[illegible]

83

84	10/15
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FI

1954年11月24日

11. *Excerpt 1* – Sample 1, dated 25 September 2013, and the 1st Round Church Statute. The above excerpt report that, during the statement by the applicant, the applicant was asked to provide a list of the names of persons he had been associated with, including the names of persons who were associated with the corporation in 1993. The corporation's board of directors, thereby, accepted the statement as completed and true.

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

12

17

PRESIDENT
DAN LUNDSTROM
7803 S. OCEAN DR
JENSEN BEACH, FL 34957

V. PRES
PENNY LAWSON
9803 S. OCEAN DR
JENSEN BEACH, FL 34957

SEC TREAS
MIKE CHRIST
9803 S. COLEMAN DR
JENSEN BEACH, FL 34957

SIGNATURE:

DATE AND TIME OF RECEIPT OF NAME OF DRAWING OFFICE OR INDUCTION

4/28/95 407 229-1300