

PROFIT
CORPORATION
ANNUAL REPORT
1996

LEGISLATIVE DEPARTMENT OF STATE
 1000 Bankers Building
 Sacramento, California
 DIVISION OF COMPOSITIONS

ANCHOR INDUSTRIES INTERNATIONAL, INC.



2.1.1. *Definition*

2502 R ROCK POINT DR
960
TAMPA FL 33607-1421
IIS

2a. $M = 0.1$ A | 100

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28 | *Journal of Management Inquiry* 22(1)

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81 | Name:

82 Street Address (P.O. Box Not Acceptable)

83

84	City
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E1	85	Zip Code
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11. Pursuant to the provisions of Sections 601(a)(1) and 607.13(a), Florida Statutes, the above named corporation submits this statement for the purpose of changing its registered office to a new location and, in doing so, certifies that, in conformity with Item 10, the corporation's board of directors (hereby accepted the appointment as registered agent I am

$$\mathbb{C}^n = \mathbb{C}^{n_1} \oplus \mathbb{C}^{n_2} \oplus \mathbb{C}^{n_3}.$$

13. ADDITIONAL CHANGES TO OFFICERS AND THIS CLUB IN 1977

$\alpha = 0.05$

V

ACKNOWLEDGMENTS

§ 112.14. (b) The following information shall be included in the annual report:

$$x_i = \beta_0 + \beta_1 x_{i1} + \beta_2 x_{i2} + \beta_3 x_{i3} + \beta_4 x_{i4} + \beta_5 x_{i5} + \beta_6 x_{i6} + \beta_7 x_{i7} + \beta_8 x_{i8} + \beta_9 x_{i9} + \beta_{10} x_{i10} + \beta_{11} x_{i11} + \beta_{12} x_{i12} + \beta_{13} x_{i13} + \beta_{14} x_{i14} + \beta_{15} x_{i15} + \beta_{16} x_{i16} + \beta_{17} x_{i17} + \beta_{18} x_{i18} + \beta_{19} x_{i19} + \beta_{20} x_{i20} + \beta_{21} x_{i21} + \beta_{22} x_{i22} + \beta_{23} x_{i23} + \beta_{24} x_{i24} + \beta_{25} x_{i25} + \beta_{26} x_{i26} + \beta_{27} x_{i27} + \beta_{28} x_{i28} + \beta_{29} x_{i29} + \beta_{30} x_{i30} + \beta_{31} x_{i31} + \beta_{32} x_{i32} + \beta_{33} x_{i33} + \beta_{34} x_{i34} + \beta_{35} x_{i35} + \beta_{36} x_{i36} + \beta_{37} x_{i37} + \beta_{38} x_{i38} + \beta_{39} x_{i39} + \beta_{40} x_{i40} + \beta_{41} x_{i41} + \beta_{42} x_{i42} + \beta_{43} x_{i43} + \beta_{44} x_{i44} + \beta_{45} x_{i45} + \beta_{46} x_{i46} + \beta_{47} x_{i47} + \beta_{48} x_{i48} + \beta_{49} x_{i49} + \beta_{50} x_{i50} + \beta_{51} x_{i51} + \beta_{52} x_{i52} + \beta_{53} x_{i53} + \beta_{54} x_{i54} + \beta_{55} x_{i55} + \beta_{56} x_{i56} + \beta_{57} x_{i57} + \beta_{58} x_{i58} + \beta_{59} x_{i59} + \beta_{60} x_{i60} + \beta_{61} x_{i61} + \beta_{62} x_{i62} + \beta_{63} x_{i63} + \beta_{64} x_{i64} + \beta_{65} x_{i65} + \beta_{66} x_{i66} + \beta_{67} x_{i67} + \beta_{68} x_{i68} + \beta_{69} x_{i69} + \beta_{70} x_{i70} + \beta_{71} x_{i71} + \beta_{72} x_{i72} + \beta_{73} x_{i73} + \beta_{74} x_{i74} + \beta_{75} x_{i75} + \beta_{76} x_{i76} + \beta_{77} x_{i77} + \beta_{78} x_{i78} + \beta_{79} x_{i79} + \beta_{80} x_{i80} + \beta_{81} x_{i81} + \beta_{82} x_{i82} + \beta_{83} x_{i83} + \beta_{84} x_{i84} + \beta_{85} x_{i85} + \beta_{86} x_{i86} + \beta_{87} x_{i87} + \beta_{88} x_{i88} + \beta_{89} x_{i89} + \beta_{90} x_{i90} + \beta_{91} x_{i91} + \beta_{92} x_{i92} + \beta_{93} x_{i93} + \beta_{94} x_{i94} + \beta_{95} x_{i95} + \beta_{96} x_{i96} + \beta_{97} x_{i97} + \beta_{98} x_{i98} + \beta_{99} x_{i99} + \beta_{100} x_{i100} + \beta_{101} x_{i101} + \beta_{102} x_{i102} + \beta_{103} x_{i103} + \beta_{104} x_{i104} + \beta_{105} x_{i105} + \beta_{106} x_{i106} + \beta_{107} x_{i107} + \beta_{108} x_{i108} + \beta_{109} x_{i109} + \beta_{110} x_{i110} + \beta_{111} x_{i111} + \beta_{112} x_{i112} + \beta_{113} x_{i113} + \beta_{114} x_{i114} + \beta_{115} x_{i115} + \beta_{116} x_{i116} + \beta_{117} x_{i117} + \beta_{118} x_{i118} + \beta_{119} x_{i119} + \beta_{120} x_{i120} + \beta_{121} x_{i121} + \beta_{122} x_{i122} + \beta_{123} x_{i123} + \beta_{124} x_{i124} + \beta_{125} x_{i125} + \beta_{126} x_{i126} + \beta_{127} x_{i127} + \beta_{128} x_{i128} + \beta_{129} x_{i129} + \beta_{130} x_{i130} + \beta_{131} x_{i131} + \beta_{132} x_{i132} + \beta_{133} x_{i133} + \beta_{134} x_{i134} + \beta_{135} x_{i135} + \beta_{136} x_{i136} + \beta_{137} x_{i137} + \beta_{138} x_{i138} + \beta_{139} x_{i139} + \beta_{140} x_{i140} + \beta_{141} x_{i141} + \beta_{142} x_{i142} + \beta_{143} x_{i143} + \beta_{144} x_{i144} + \beta_{145} x_{i145} + \beta_{146} x_{i146} + \beta_{147} x_{i147} + \beta_{148} x_{i148} + \beta_{149} x_{i149} + \beta_{150} x_{i150} + \beta_{151} x_{i151} + \beta_{152} x_{i152} + \beta_{153} x_{i153} + \beta_{154} x_{i154} + \beta_{155} x_{i155} + \beta_{156} x_{i156} + \beta_{157} x_{i157} + \beta_{158} x_{i158} + \beta_{159} x_{i159} + \beta_{160} x_{i160} + \beta_{161} x_{i161} + \beta_{162} x_{i162} + \beta_{163} x_{i163} + \beta_{164} x_{i164} + \beta_{165} x_{i165} + \beta_{166} x_{i166} + \beta_{167} x_{i167} + \beta_{168} x_{i168} + \beta_{169} x_{i169} + \beta_{170} x_{i170} + \beta_{171} x_{i171} + \beta_{172} x_{i172} + \beta_{173} x_{i173} + \beta_{174} x_{i174} + \beta_{175} x_{i175} + \beta_{176} x_{i176} + \beta_{177} x_{i177} + \beta_{178} x_{i178} + \beta_{179} x_{i179} + \beta_{180} x_{i180} + \beta_{181} x_{i181} + \beta_{182} x_{i182} + \beta_{183} x_{i183} + \beta_{184} x_{i184} + \beta_{185} x_{i185} + \beta_{186} x_{i186} + \beta_{187} x_{i187} + \beta_{188} x_{i188} + \beta_{189} x_{i189} + \beta_{190} x_{i190} + \beta_{191} x_{i191} + \beta_{192} x_{i192} + \beta_{193} x_{i193} + \beta_{194} x_{i194} + \beta_{195} x_{i195} + \beta_{196} x_{i196} + \beta_{197} x_{i197} + \beta_{198} x_{i198} + \beta_{199} x_{i199} + \beta_{200} x_{i200} + \beta_{201} x_{i201} + \beta_{202} x_{i202} + \beta_{203} x_{i203} + \beta_{204} x_{i204} + \beta_{205} x_{i205} + \beta_{206} x_{i206} + \beta_{207} x_{i207} + \beta_{208} x_{i208} + \beta_{209} x_{i209} + \beta_{210} x_{i210} + \beta_{211} x_{i211} + \beta_{212} x_{i212} + \beta_{213} x_{i213} + \beta_{214} x_{i214} + \beta_{215} x_{i215} + \beta_{216} x_{i216} + \beta_{217} x_{i217} + \beta_{218} x_{i218} + \beta_{219} x_{i219} + \beta_{220} x_{i220} + \beta_{221} x_{i221} + \beta_{222} x_{i222} + \beta_{223} x_{i223} + \beta_{224} x_{i224} + \beta_{225} x_{i225} + \beta_{226} x_{i226} + \beta_{227} x_{i227} + \beta_{228} x_{i228} + \beta_{229} x_{i229} + \beta_{230} x_{i230} + \beta_{231} x_{i231} + \beta_{232} x_{i232} + \beta_{233} x_{i233} + \beta_{234} x_{i234} + \beta_{235} x_{i235} + \beta_{236} x_{i236} + \beta_{237} x_{i237} + \beta_{238} x_{i238} + \beta_{239} x_{i239} + \beta_{240} x_{i240} + \beta_{241} x_{i241} + \beta_{242} x_{i242} + \beta_{243} x_{i243} + \beta_{244} x_{i244} + \beta_{245} x_{i245} + \beta_{246} x_{i246} + \beta_{247} x_{i247} + \beta_{248} x_{i248} + \beta_{249} x_{i249} + \beta_{250} x_{i250} + \beta_{251} x_{i251} + \beta_{252} x_{i252} + \beta_{253} x_{i253} + \beta_{254} x_{i254} + \beta_{255} x_{i255} + \beta_{256} x_{i256} + \beta_{257} x_{i257} + \beta_{258} x_{i258} + \beta_{259} x_{i259} + \beta_{260} x_{i260} + \beta_{261} x_{i261} + \beta_{262} x_{i262} + \beta_{263} x_{i263} + \beta_{264} x_{i264} + \beta_{265} x_{i265} + \beta_{266} x_{i266} + \beta_{267} x_{i267} + \beta_{268} x_{i268} + \beta_{269} x_{i269} + \beta_{270} x_{i270} + \beta_{271} x_{i271} + \beta_{272} x_{i272} + \beta_{273} x_{i273} + \beta_{274} x_{i274} + \beta_{275} x_{i275} + \beta_{276} x_{i276} + \beta_{277} x_{i277} + \beta_{278} x_{i278} + \beta_{279} x_{i279} + \beta_{280} x_{i280} + \beta_{281} x_{i281} + \beta_{282} x_{i282} + \beta_{283} x_{i283} + \beta_{284} x_{i284} + \beta_{285} x_{i285} + \beta_{286} x_{i286} + \beta_{287} x_{i287} + \beta$$

□ 图 1.1.1

[illegible]

_____ Date: _____

$$k_1 \cdots k_{\ell}.$$
$$x^2 + y^2 = 1 \quad \frac{1}{x^2 + y^2} = \frac{1}{1} = 1 \quad \frac{1}{x^2 + y^2} = 1$$

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[illegible][illegible]

SIGNATURE:

James E. Young
SIGNATURE AND TYPED OR PRINTED NAME

JAMES E. Yang VP
MANAGING OFFICER OR DIRECTOR

01/17/96

813 284 4003

CR2E034 (12/95)