## Sample of Membership Profile Projections

## for the Private Club


"to make the right decisions you need to ask the right questions and get the right information"


Ferreira Company
Club Consultants
Helping clubs succeed!!

## Table of Contents

## Page \#

Preface ..... 1
Executive Summary ..... 2
Overview ..... 4
Change in Membership by Category ..... 4
Additions and Deletions of Total Members over the Last Ten Years ..... 5
Additions and Deletions of Resident Members over the Last Ten Years ..... 5
Additions and Deletions of Intermediate Members over the Last Ten Years ..... 6
Transfers from Intermediate to Resident Members over the Last Ten Years ..... 6
Addition of Resident Voting Full Golf Members over the Last Ten Years ..... 7
Number of Members on the Full Golf Wait List over the Last Six Years. ..... 7
Membership Analysis ..... 8
Age of Members, Spouses, and Children. ..... 8
Age of New Members, Spouses, and Children ..... 9
Age of Members, Spouses, and Children - Resigning and Deaths ..... 10
Residential Zip Codes of Members ..... 11
Length of Membership ..... 12
Demographic Analysis ..... 13
Demographic Statistics of the Areas ..... 13
Projected Population ..... 14
Membership Age Projection ..... 15
Projection in Resident Voting Full Golf Members with the Intermediate Age
Eligibility Staying at the Current Age of 29 ..... 16
Projection in Resident Voting Full Golf Members with the Intermediate Age Eligibility Increasing from 29 to 34 ..... 17
Projection in Resident Voting Full Golf Members with the Intermediate Age Eligibility Remaining at 29 with a 1 to 1 Resident to Intermediate Ratio ..... 18
Projection in Resident Voting Full Golf Members with the Intermediate Age
Eligibility Remaining at 29 with a 2 to 1 Resident to Intermediate Ratio ..... 19
Projection in Resident Voting Full Golf Members with the Intermediate Age Increasing from 29 to 34 with a 2 to 1 Resident to Intermediate Ratio. ..... 20
Appendices - PCensus Demographic Report

## PREFACE

The Ferreira Company (FC), a private club consulting firm was contracted by The Private Club (TPC) to project the change in its membership's profile. The Ferreira Company accomplished this study through an analysis of assorted demographic and membership statistics provided by the Club and an analysis of the most frequently reported zip codes of its membership.

The membership analysis describes characteristics of TPC's membership, including the current ages of Members, spouses, and children; as well as the ages of Members, spouses and children that recently joined and resigned/died from the Club. The zip code addresses of the Club's total number of Members and those that recently joined are reported as well.

A demographic analysis of the areas near the Club lists the demographics of those market areas that many Members reside in and the projected demographic changes of those areas in ten years. A projection of the age change in the membership over the next decade is presented. The impact of the Club's demographics on the number of the Resident Voting Full Golf Members and other categories is estimated.

## EXECUTIVE SUMMARY

The Private Club (TPC) has experienced a slight increase in the total number of Members over the last ten years. The Club's membership total of 1,115 , is approximately 29 memberships above the number TPC had ten years ago $(1,086)$. The Club has had a large increase in the number of Resident, Senior Non-Voting, and Intermediate 25-29 Members.

The Club has averaged 112 new Members and lost through resignations and deaths an average of 109 annually the past decade. In regards to Resident Members, the Club has averaged 40 new Members and lost 31 annually, for an overall gain of 9 Resident Members annually. Intermediate Membership has averaged 43 new Members and lost 41.

The number of Intermediate Members transferring into Resident membership over the last decade has averaged 15 annually, while the number becoming Resident Voting Full Golf Members has averaged 7 annually. The number of Members on the wait list becoming Resident Voting Full Golf Members has averaged ten annually over the last six years (the cap on Resident Voting Full Golf has increased by 30). The average number of new Members entering the Golf Wait List annually over the last six years is 18.

The median age of Members is 52, and the median age of spouses was 52 . This average age level is younger than the average (56) at other private country clubs across the nation. The median age of New Members is 35 and the median age of spouses was 43 for those joining since November of 1998. This average age level for New Members joining is younger than the average (44) at other private country clubs across the nation. The median age of Members leaving the Club is 77. Two-thirds of the Members leaving the Club resigned (median age is 60); while one-third are no longer Members due to death (median age is 83).

Approximately 72 percent of the Members reside within eleven zip code areas of the Greater Metropolitan Area. Fifty-seven percent of the Members reported a zip code address in five zip codes Adam-10001 (16\%), Brian-10002 (15\%), Chris-10003 (10\%), David-10004 (8\%), and Ellen-10005 (8\%). More Members (81\%) who recently joined (within the last four years) reside within the same areas close to the Club and the five most frequently reported zip codes (63\%) were the same as the overall membership Adam-10001 (19\%), Brian-10002 (15\%), Chris-10003 (13\%), David-10004 (7\%), and Ellen-10005 (9\%).

The average number of years that a Member has been at the Club is 13 to 14 years. This is slightly higher than the average length of membership reported by other private country clubs across the United States (11 to 12 years).

The population for the five most frequently reported zip code areas of the membership is expected to increase by almost 3.3 in a decade. Those within the 55 to 70 year old age groups will increase by double digits ( 33 to 56\%) while individuals between the ages of 30 and 49 will decline by 6 to $23 \%$.

The projected number of new Resident Voting Full Golf Members over the next ten years will be 167 or an average of 17 annually. Maintaining the current policy of Intermediate Members converting to Resident membership will result in 99 Intermediates or 10 annually converting to Full Golf, allowing only 68 or an average of 7 annually to convert from the wait list.

Changing the current policy of Intermediate Members converting to Resident membership from 29 to 34 will result in only 49 Intermediates converting to Full Golf after a five year period of no conversions. This will allow 118 or 50 additional individuals (an average of 12 annually) to convert from the wait list compared to maintaining the current policy. The number of Intermediate Members will increase by 50.

Changing the current policy to allow one Resident memberships to convert from the wait list for each Intermediate Member that converts will result in 84 Intermediates converting to Full Golf, with 83 individuals converting from the wait list. The projected number of Intermediates that will turn 30 during that period will be 99, resulting in 15 eligible Intermediate Members waiting for an Active opening.

Changing the current policy to allow two Resident memberships to convert from the wait list for each Intermediate Member that converts will result in 55 Intermediates converting to Full Golf, with 112 individuals converting from the wait list. The projected number of Intermediates that will turn 30 during that period will be 99, resulting in 44 eligible Intermediate Members waiting for an Active opening.

Increasing the age eligibility for Intermediate members and changing the current policy to allow two Resident memberships to convert from the wait list for each Intermediate Member that converts will result in 29 Intermediates converting to Full Golf, with 138 individuals converting from the wait list. The projected number of Intermediates that will turn 30 during that period will be 99, resulting in 20 eligible Intermediate Members waiting for an Active opening and 50 additional Intermediate Members.

Regarding the last three scenarios, which have Intermediates waiting to convert to Full Golf, a policy will need to be implemented that will address the issue, e.g., waitlist for Intermediate conversion, increase the cap, have an "artificial cap increase" with only Intermediates allowed to exceed the 400 , etc.

## OVERVIEW

## MEMBERSHIP CATEGORIES

The Private Club (TPC) has experienced a slight increase in the total number of Members over the last ten years. The Club's membership total of 1,115 is approximately 29 memberships above the number TPC had ten years ago. The Club has had a large increase in the number of Resident, Senior Non-Voting, and Intermediate 25-29 Members.

The Private Club has averaged 112 new Members and lost through resignations and deaths an average of 109 annually the past decade. The Club has gained an overall average of three memberships annually. In regards to Resident Members, the Club has averaged 40 new Members and lost 31 annually, for an overall gain of 9 Resident Members annually. Intermediate Membership has averaged 43 new Members and lost 41, with an annual average increase of two.

The number of Intermediate Members transferring into Resident membership over the last decade has averaged 15 annually, while the number becoming Resident Voting Full Golf Members has averaged 7 annually. The number of Members on the wait list becoming Resident Voting Full Golf Members has averaged ten annually over the last six years (the cap on Resident Voting Full Golf has increased by 30 since 1998). The average number of new Members entering the Golf Wait List annually over the last six years is 18.

TABLE 1
Change in Membership By Category

| Categories | $\mathbf{2 0 0 3}$ | $\mathbf{2 0 0 2}$ | $\mathbf{1 9 9 4}$ | $\mathbf{1 0 - Y e a r}$ <br> Change | Percent <br> Change |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Members |  |  |  |  |  |
| Resident | 654 | 661 | 571 | +90 | $+15 \%$ |
| Non-Resident | 65 | 60 | 55 | +5 | $+9 \%$ |
| Resident (Non-Voting) | 35 | 35 | 103 | -68 | $-66 \%$ |
| Senior | 135 | 121 | 162 | -41 | $-25 \%$ |
| Senior (Non-Voting) | 58 | 62 | 33 | +29 | $+88 \%$ |
| Intermediate (25-29) | 77 | 83 | 68 | +15 | $+22 \%$ |
| Intermediate (21-24) | 89 | 86 | 80 | +6 | $+1 \%$ |
| Life | 1 | 1 | 3 | -2 | $-66 \%$ |
| Honorary | 4 | 3 | 3 | - | - |
| Absent | 1 | 3 | 8 | -5 | $-63 \%$ |
| Total | $\mathbf{1 , 1 1 9}$ | $\mathbf{1 , 1 1 5}$ | $\mathbf{1 , 0 8 6}$ | $+\mathbf{2 9}$ | $+\mathbf{2 . 7 \%}$ |

TABLE 2
Additions and Deletions of Total Members over the Last Ten Years

| Year | Additions | Deletions | Change |
| :---: | :---: | :---: | :---: |
| 2003 | 123 | 103 | +20 |
| 2002 | 135 | 126 | +9 |
| 2001 | 139 | 119 | +20 |
| 2000 | 97 | 111 | -14 |
| 1999 | 101 | 93 | +8 |
| 1998 | 90 | 109 | -19 |
| 1997 | 123 | 124 | -1 |
| 1996 | 101 | 100 | +1 |
| 1995 | 109 | 107 | +2 |
| 1994 | 106 | 103 | +3 |
| Total | $\mathbf{1 , 1 2 4}$ | $\mathbf{1 , 0 9 5}$ | $+\mathbf{2 9}$ |
| Annual Average | $\mathbf{1 1 2}$ | $\mathbf{1 0 9}$ | $+\mathbf{3}$ |

TABLE 3
Additions and Deletions of Resident Members over the Last Ten Years

| Year | Start | Additions | Deletions | End | Change |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2003 | 647 | 42 | 28 | 661 | +14 |
| 2002 | 619 | 62 | 34 | 647 | +28 |
| 2001 | 606 | 49 | 36 | 619 | +13 |
| 2000 | 604 | 36 | 34 | 606 | +2 |
| 1999 | 601 | 36 | 33 | 604 | +3 |
| 1998 | 587 | 34 | 20 | 601 | +14 |
| 1997 | 586 | 37 | 36 | 587 | +1 |
| 1996 | 583 | 43 | 40 | 586 | +3 |
| 1995 | 575 | 31 | 23 | 583 | +8 |
| 1994 | 571 | 31 | 27 | 575 | +4 |
| Total | - | $\mathbf{4 0 1}$ | $\mathbf{3 1 1}$ | - | $+\mathbf{9 0}$ |
| Annual Average | $\mathbf{5 9 8}$ | $\mathbf{4 0}$ | $\mathbf{3 1}$ | $\mathbf{6 0 7}$ | $\mathbf{+ 9}$ |

TABLE 4

## Additions and Deletions of Intermediate Members over the Last Ten Years

| Year | Start | Additions | Deletions | End | Change |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2003 | 155 | 51 | 37 | 169 | +14 |
| 2002 | 149 | 41 | 35 | 155 | +6 |
| 2001 | 144 | 42 | 37 | 149 | +5 |
| 2000 | 161 | 27 | 44 | 144 | -17 |
| 1999 | 158 | 35 | 32 | 161 | +3 |
| 1998 | 148 | 50 | 40 | 158 | +10 |
| 1997 | 153 | 53 | 58 | 148 | -5 |
| 1996 | 157 | 20 | 24 | 153 | -4 |
| 1995 | 147 | 53 | 43 | 157 | +10 |
| 1994 | 148 | 54 | 55 | 147 | -1 |
| Total | - | $\mathbf{4 2 6}$ | $\mathbf{4 0 5}$ | - | $+\mathbf{2 1}$ |
| Annual Average | $\mathbf{1 5 2}$ | $\mathbf{4 3}$ | $\mathbf{4 1}$ | $\mathbf{1 5 4}$ | $+\mathbf{2}$ |

TABLE 5
Transfers from Intermediate to Resident Membership over the Last Ten Years

| Year | Number |
| :---: | :---: |
| 2003 | 14 |
| 2002 | 16 |
| 2001 | 18 |
| 2000 | 20 |
| 1999 | 12 |
| 1998 | 18 |
| 1997 | 14 |
| 1996 | 14 |
| 1995 | 12 |
| 1994 | 8 |
| Total | $\mathbf{1 4 6}$ |
| Annual Average | $\mathbf{1 5}$ |

TABLE 6
Additions of Resident Voting Full Golf Members over the Last Ten Years

| Year | Starting <br> Cap | From <br> Resident | From <br> Intermed. | Number <br> Added | Ending <br> Cap | Change <br> $*$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2003 | 400 | 6 | 5 | 11 | 400 |  |
| 2002 | 385 | 15 | 7 | 22 | 400 | +15 |
| 2001 | 385 | 0 | 12 | 12 | 385 |  |
| 2000 | 375 | 15 | 11 | 26 | 385 | +15 |
| 1999 | 370 | 15 | 9 | 24 | 370 |  |
| 1998 | 370 | 10 | 5 | 15 | 370 |  |
| 1997 | 370 | 13 | 5 | 18 | 370 |  |
| 1996 | 370 | 17 | 5 | 22 | 370 |  |
| 1995 | 360 | 36 | 15 | 51 | 370 | +10 |
| 1994 | 350 | 27 | 7 | 34 | 360 | +10 |
| Total | - | $\mathbf{1 5 4}$ | $\mathbf{8 1}$ | $\mathbf{2 3 5}$ | - |  |
| Annual Average | $\mathbf{3 7 4}$ | $\mathbf{1 5}$ | $\mathbf{8}$ | $\mathbf{2 3}$ | $\mathbf{3 7 8}$ |  |
| Adjusted Average |  |  |  | $\mathbf{1 8}$ |  |  |
| Adjusted Average | last 8 yrs. |  |  | $\mathbf{1 5}$ |  |  |

* Club increased the permitted number of Resident Voting Full Golf Members in that year.

TABLE 7

Number of Members on the Golf Wait List

| Year | Starting <br> Number | Additions to <br> the Wait List | Off the Wait <br> List | Ending <br> Number |
| :---: | :---: | :---: | :---: | :---: |
| 2003 | 188 | 11 | 6 | 193 |
| 2002 | 167 | 36 | 15 | 188 |
| 2001 | 160 | 7 | 0 | 167 |
| 2000 | 143 | 32 | 15 | 160 |
| 1999 | 149 | 9 | 15 | 143 |
| 1998 | 146 | 13 | 10 | 149 |
|  |  | $\mathbf{1 8}$ | $\mathbf{1 0}$ | $\mathbf{1 6 7}$ |
| Annual <br> Average |  |  |  |  |

## MEMBERSHIP ANALYSIS

## AGE OF MEMBERS, SPOUSES, AND CHILDREN

The median age of Members is 52, and the median age of spouses was 52. This average age level is younger than the average (56) at other private country clubs across the nation.

TABLE 8
Age of Members, Spouses, and Children

|  | Number of <br> Members * | Median <br> Member <br> Age | Number of <br> Spouses* | Median <br> Spouse <br> Age | Number of <br> Children* | Median <br> Child <br> Age |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Age | $\mathbf{1 , 1 1 6}$ | 52 | 743 | 52 | $\mathbf{9 6 5}$ | 11 |


| Age | Member | Spouse | Children | Total |
| :---: | :---: | :---: | :---: | :---: |
| Children |  |  |  |  |
| 0-4 |  |  | 172 | 172 |
| 5-9 |  |  | 210 | 210 |
| 10-13 |  |  | 214 | 214 |
| 14-17 |  |  | 192 | 192 |
| 18-20 |  |  | 177 | 177 |
| Members | \& Spouses |  |  |  |
| 21-24 | 95 | 1 |  | 96 |
| 25-29 | 57 | 11 |  | 68 |
| 30-34 | 89 | 59 |  | 148 |
| 35-39 | 80 | 84 |  | 164 |
| 40-44 | 93 | 89 |  | 182 |
| 45-49 | 92 | 94 |  | 186 |
| 50-54 | 105 | 104 |  | 209 |
| 55-59 | 109 | 86 |  | 195 |
| 60-64 | 93 | 63 |  | 156 |
| 65-69 | 74 | 45 |  | 119 |
| 70-74 | 72 | 54 |  | 126 |
| 75-79 | 60 | 24 |  | 84 |
| 80-84 | 51 | 20 |  | 71 |
| 85+ | 46 | 9 |  | 55 |
| Totals | 1,116 | 743 | 965 | 2,824 |

* Number of Members with information in computer files about their age.


## AGE OF NEW MEMBERS, SPOUSES, AND CHILDREN

The median age of New Members is 35 and the median age of spouses was 43 for those joining since November of 1998. This average age level for New Members joining is younger than the average (44) at other private country clubs across the nation.

TABLE 9
Age of New Members, Spouses, and Children

|  | Number of <br> Members * | Median <br> Member <br> Age | Number of <br> Spouses* | Median <br> Spouse <br> Age | Number of <br> Children* | Median <br> Child <br> Age |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Age | 180 | 35 | 79 | 43 | 155 | 10 |


| Age | Member | Spouse | Children | Total |
| :---: | :---: | :---: | :---: | :---: |
| Children |  |  |  |  |
| $0-4$ |  |  | 34 | 34 |
| $5-9$ |  |  | 39 | 39 |
| $10-13$ |  |  | 43 | 43 |
| $14-17$ |  |  | 24 | 24 |
| $18-20$ |  |  | 15 | 15 |
| Members | \& Spouses |  |  |  |
| $21-24$ | 71 | 1 |  | 71 |
| $25-29$ | 8 | 6 |  | 9 |
| $30-34$ | 10 | 23 |  | 16 |
| $35-39$ | 15 | 15 |  | 38 |
| $40-44$ | 20 | 12 |  | 35 |
| $45-49$ | 12 | 5 |  | 25 |
| $50-54$ | 18 | 1 |  | 29 |
| $55-59$ | 10 | 2 |  | 15 |
| $60-64$ | 7 | 2 |  | 8 |
| $65-69$ | 3 | 0 |  | 5 |
| $70-74$ | 1 | 0 |  | 3 |
| $75-79$ | 2 | 0 |  | 3 |
| $80-84$ | 3 | $\mathbf{7 9}$ | $\mathbf{1 5 5}$ | $\mathbf{4 1 4}$ |
| $85+$ | 0 | $\mathbf{1 8 0}$ |  |  |
| $\boldsymbol{T o t a l s}$ |  |  |  |  |

* Number of Members who have joined over the last four years with information in computer files about their age.


## AGE OF MEMBERS, SPOUSES, AND CHILDREN - RESIGNING AND DEATHS

The median age of Members leaving the Club is 77. Two-thirds of the Members leaving the Club resigned (median age is 60 ); while one-third are not Members due to death (median age is 83 ).

TABLE 10

## Age of Members, Spouses, and Children Leaving

|  | Number of <br> Members * | Median <br> Member <br> Age | Number of <br> Spouses** | Median <br> Spouse <br> Age** | Number of <br> Children** | Median <br> Child <br> Age** |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Age | $\mathbf{1 3 5}$ | 77 | $\mathbf{9 4}$ | 63 | $\mathbf{9 9}$ | 15 |


| Age | Member <br> Resignations | Member <br> Deaths | Spouse | Children | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Children |  |  |  |  |  |
| $0-4$ |  |  |  | 8 | 8 |
| $5-9$ |  |  |  | 14 | 14 |
| $10-13$ |  |  |  | 19 | 19 |
| $14-17$ |  |  |  | 26 | 26 |
| $18-20$ |  |  |  | 32 | 32 |
| Members | \& Spouses |  |  |  |  |
| $21-24$ | 0 | 0 | 1 |  | 1 |
| $25-29$ | 8 | 0 | 2 |  | 10 |
| $30-34$ | 10 | 0 | 6 |  | 16 |
| $35-39$ | 6 | 0 | 4 |  | 10 |
| $40-44$ | 5 | 0 | 5 |  | 10 |
| $45-49$ | 8 | 0 | 7 |  | 15 |
| $50-54$ | 1 | 0 | 6 |  | 7 |
| $55-59$ | 5 | 2 | 10 |  | 17 |
| $60-64$ | 9 | 1 | 8 |  | 18 |
| $65-69$ | 4 | 1 | 15 |  | 20 |
| $70-74$ | 10 | 3 | 19 |  | 32 |
| $75-79$ | 4 | 4 | 8 |  | 16 |
| $80-84$ | 11 | 9 | 2 |  | 22 |
| $85+$ | 6 | 28 | 1 |  | 35 |
| Totals | $\mathbf{8 7}$ | $\mathbf{4 8}$ | $\mathbf{9 4}$ | $\mathbf{9 9}$ | 328 |

* Number of Members with information in computer files about their age.
* Estimated number and ages of Members - no information in computer files about their age.


## ZIP CODES OF MEMBERS

Approximately 72 percent of the Members reside within eleven zip code areas of the Greater Metropolitan Area. Fifty-seven percent of the Members reported a zip code address in five zip codes Adam-10001 (16\%), Brian-10002 (15\%), Chris-10003 (10\%), David-10004 (8\%), and Ellen-10005 (8\%). More Members (81\%) who recently joined (over the last four years) reside within the same areas close to the Club and the five most frequently reported zip codes (63\%) were the same as the overall membership Adam10001 (19\%), Brian-10002 (15\%), Chris-10003 (13\%), David-10004 (7\%), and Ellen10005 (9\%).

TABLE 11

Residential Zip Codes of Members

|  |  | Total |  | New* |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Zip Code | Name | \# of <br> Members | \% of <br> Members | \# of <br> Members | \% of <br> Members |
| City Areas: |  |  |  |  |  |
| 10001 | Adam | 183 | $16 \%$ | 34 | $19 \%$ |
| 10002 | Brian | 170 | $15 \%$ | 27 | $15 \%$ |
| 10003 | Chris | 107 | $10 \%$ | 23 | $13 \%$ |
| 10004 | David | 93 | $8 \%$ | 13 | $7 \%$ |
| 10005 | Ellen | 83 | $8 \%$ | 17 | $9 \%$ |
| 10006 | Frank | 33 | $3 \%$ | 5 | $3 \%$ |
| 10007 | George | 30 | $3 \%$ | 2 | $1 \%$ |
| 10008 | Harold | 28 | $3 \%$ | 6 | $3 \%$ |
| 10009 | Iva | 27 | $2 \%$ | 7 | $4 \%$ |
| 10010 | Jack | 25 | $2 \%$ | 5 | $3 \%$ |
| 10011 | Kathy | 21 | $2 \%$ | 7 | $4 \%$ |
| Sub-Total |  | $\mathbf{8 0 0}$ | $\mathbf{7 2 \%}$ | $\mathbf{1 4 6}$ | $\mathbf{8 1 \%}$ |
| Other Areas in the <br> City: |  |  |  |  |  |
| $20001-20010$ |  | 27 | $2 \%$ | 6 | $3 \%$ |
| $20021-20030$ |  | 30 | $3 \%$ | 6 | $3 \%$ |
| $20031-20099$ |  | 89 | $8 \%$ | 8 | $5 \%$ |
| Sub-Total |  | $\mathbf{1 4 6}$ | $\mathbf{1 3 \%}$ | 20 | $\mathbf{1 1 \%}$ |
| Outside the city <br> Area: |  |  |  |  |  |
| Sub-Total |  | $\mathbf{1 6 7}$ | $\mathbf{1 5 \%}$ | $\mathbf{1 4}$ | $\mathbf{8 \%}$ |
|  |  |  |  |  |  |
|  | $\mathbf{1 0 0 \%}$ | $\mathbf{1 8 0}$ | $\mathbf{1 0 0 \%}$ |  |  |

[^0]
## LENGTH OF MEMBERSHIP

The average number of years that a Member has been at the Club is 13 to 14 years. This is slightly higher than the average length of membership reported by other private country clubs across the United States (11 to 12 years).

TABLE 12

## Length of Membership

|  | Number* | Mean <br> Length <br> in Years | Median <br> Length in <br> Years |
| :---: | :---: | :---: | :---: |
| Members | 1,112 | 14.1 | 13 |


| Length of Membership | Number of <br> Members* | Percent \% |
| :---: | :---: | :---: |
| Members |  |  |
| 3 years or less | 167 | $10 \%$ |
| 4 to 6 years | 127 | $17 \%$ |
| 7 to 10 years | 140 | $21 \%$ |
| 11 to 15 years | 199 | $19 \%$ |
| 16 to 20 years | 132 | $12 \%$ |
| 21 to 30 years | 173 | $12 \%$ |
| Over 30 years | 174 | $21 \%$ |
| Totals | $\mathbf{1 , 1 1 2}$ | $\mathbf{1 0 0 \%}$ |

* Number of Members with information in computer files with the date joined.


## DEMOGRAPHIC ANALYSIS

An analysis of the five most frequently reported zip code areas of the membership and its key demographic statistics is presented in the following table. The current year numbers and estimated projections a decade out are displayed.

TABLE 13

## Demographic Statistics of the Areas

| Statistics | 2003 | Percentage <br> of Homes | $\mathbf{2 0 1 2}$ | Percentage <br> of Homes |
| :---: | :---: | :---: | :---: | :---: |
| Population |  |  |  |  |
| Estimated Population | 72,330 |  | 74,694 |  |
|  |  |  |  |  |
| Households |  |  |  |  |
| Estimated Households | 26,810 |  | 28.794 |  |
|  |  |  |  |  |
| Education |  |  |  |  |
| College Degree | 31,479 | $66 \%$ | 32,537 | $67 \%$ |
|  |  |  |  |  |
| Estimated Household Income |  |  |  |  |
| Median Household Income | $\$ 81,836$ |  | $\$ 96,843$ |  |
| Mean Household Income | $\$ 147,255$ |  |  |  |
|  |  |  | 3,513 |  |
| \$100,000-124,999 | 2,871 | $11 \%$ | 3,350 | $12 \%$ |
| \$125,000-149,999 | 1,543 | $6 \%$ | 1,914 | $7 \%$ |
| \$150,000-199,999 | 2,798 | $10 \%$ | 3,685 | $12 \%$ |
| \$200,000-249,999 | 1,392 | $5 \%$ | 2,159 | $7 \%$ |
| \$250,000-349,999 | 1,075 | $4 \%$ | 1,580 | $5 \%$ |
| \$350,000-499,999 | 387 | $1 \%$ | 495 | $2 \%$ |
| \$500,000 Plus | 139 | $1 \%$ | 147 | $1 \%$ |
| Total of \$100,000 Plus | $\mathbf{1 0 , 2 0 5}$ | $\mathbf{3 8 \%}$ | $\mathbf{1 3 , 3 3 0}$ | $46 \%$ |
|  |  |  |  |  |
| Occupation |  |  |  |  |
| Executive and Managerial | 7,042 | $19 \%$ | 7,153 | $18 \%$ |
| Professional Specialty | 9,693 | $26 \%$ | 10,724 | $27 \%$ |
| Technical Support | 1,265 | $3 \%$ | 1,371 | $3 \%$ |
| Sales | 5,551 | $15 \%$ | 5,570 | $14 \%$ |
| Total Professionals | 23,551 | $\mathbf{6 3 \%}$ | $\mathbf{2 4 , 8 1 8}$ | $\mathbf{6 2 \%}$ |

[^1]
## PROJECTED POPULATION

The population for the five most frequently reported zip code areas of the membership is expected to increase by almost 3.3 percent in a decade. Those within the 55 to 70 year old age groups will increase by double digits ( 33 to $56 \%$ ) while individuals between the ages of 30 and 49 will decline by 6 to $23 \%$.

TABLE 14

Projected Population by Age for the Most Frequently Reported Zip Codes by the Membership

| Age | 2003 | $\mathbf{2 0 1 2}$ | Change | Percent |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| $0-4$ | 3,076 | 3,366 | 290 | $9.4 \%$ |
| $5-9$ | 3,425 | 3,171 | -254 | $-7.4 \%$ |
| $10-13$ | 2,974 | 2,559 | -415 | $-14.0 \%$ |
| $14-17$ | 3,248 | 3,091 | -157 | $-4.8 \%$ |
| $18-20$ | 7,809 | 9,070 | 1,261 | $16.1 \%$ |
| $21-24$ | 4,236 | 4,630 | 394 | $9.3 \%$ |
| $25-29$ | 3,375 | 3,485 | 110 | $3.3 \%$ |
| $30-34$ | 3,644 | 3,440 | -204 | $-5.6 \%$ |
| $35-39$ | 4,588 | 3,740 | -848 | $-18.5 \%$ |
| $40-44$ | 6,045 | 4,675 | $-1,370$ | $-22.7 \%$ |
| $45-49$ | 6,215 | 5,812 | -403 | $-6.5 \%$ |
| $50-54$ | 5,416 | 5,851 | 435 | $8.0 \%$ |
| $55-59$ | 3,895 | 5,208 | 1,313 | $33.7 \%$ |
| $60-64$ | 3,002 | 4,696 | 1,694 | $56.4 \%$ |
| $65-69$ | 2,737 | 3,682 | 945 | $34.5 \%$ |
| $70-74$ | 2,642 | 2,571 | -71 | $-2.7 \%$ |
| $75-79$ | 2,391 | 2,059 | -332 | $-13.9 \%$ |
| $80-84$ | 1,940 | 1,768 | -172 | $-8.9 \%$ |
| $85+$ | 1,666 | 1,822 | 156 | $9.4 \%$ |
|  |  |  |  |  |
| Total | 72,330 | 74,694 | 2,364 | $3.3 \%$ |
|  |  |  |  |  |

- Source: PCensus, Applied Geographic Solutions, Inc.


# MEMBERSHIP AGE PROJECTION 

TABLE 15
The Private Club's Membership Age Projection

| Age | 2012 <br> Projected Percent Change in Population Within the Five Most Frequently Reported Member Zip Codes | 2003 <br> Current <br> Number of Members, Spouses \& Children | 2012 <br> Projected <br> Number of Members With a Cap of $\mathbf{1 , 1 2 0}$ Total Members | $\begin{aligned} & 2003 \text { to } \\ & 2012 \end{aligned}$ <br> Percent <br> Change in Club <br> Members With a Cap of $\mathbf{1 , 1 2 0}$ | 2012 <br> Projected <br> Number of Members With No Cap on Total Members | $\begin{gathered} 2003 \text { to } \\ 2012 \end{gathered}$ <br> Percent Change in Club <br> Members With No Cap |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0-4 | 9.4\% | 172 | 169 | -1.7\% | 180 | 4.5\% |
| 5-9 | -7.4\% | 210 | 199 | -5.1\% | 212 | 0.9\% |
| 10-13 | -14.0\% | 214 | 185 | -13.3\% | 197 | -7.8\% |
| 14-17 | -4.8\% | 192 | 174 | -9.3\% | 185 | -3.6\% |
| 18-20 | 16.1\% | 177 | 193 | 9.0\% | 206 | 16.4\% |
| 21-24 | 9.3\% | 96 | 109 | 13.5\% | 125 | 30.2\% |
| 25-29 | 3.3\% | 68 | 81 | 19.1\% | 84 | 23.5\% |
| 30-34 | -5.6\% | 148 | 143 | -3.4\% | 154 | 4.1\% |
| 35-39 | -18.5\% | 164 | 149 | -9.1\% | 158 | -3.4\% |
| 40-44 | -22.7\% | 182 | 152 | -16.3\% | 162 | -10.9\% |
| 45-49 | -6.5\% | 186 | 172 | -7.4\% | 183 | -1.6\% |
| 50-54 | 8.0\% | 209 | 219 | 4.8\% | 233 | 11.5\% |
| 55-59 | 33.7\% | 195 | 246 | 26.1\% | 252 | 29.2\% |
| 60-64 | 56.4\% | 156 | 217 | 39.1\% | 222 | 42.3\% |
| 65-69 | 34.5\% | 119 | 143 | 20.5\% | 152 | 28.1\% |
| 70-74 | -2.7\% | 126 | 107 | -15.1\% | 110 | -12.7\% |
| 75-79 | -13.9\% | 84 | 73 | -13.1\% | 79 | -6.0\% |
| 80-84 | -8.9\% | 71 | 55 | -22.5\% | 63 | -11.3\% |
| 85+ | 9.4\% | 55 | 37 | -32.7\% | 45 | -18.2\% |
|  | 3.3\% | 2,824 | 2,825 | 0.0\% | 3003 | 6.3\% |

Model Assumptions:
Economy will not change
The average age of Members joining and the number per household joining will remain at the current level
The average age of Members leaving the Club due to resignations and death will stay at its current level
The mortality rate of Club Members will be similar to the rate for individuals with high disposable income
The cap projection assumes a maximum number of 1,200 memberships in all categories

## PROJECTED RESIDENT VOTING GOLF MEMBERS

## INTERMEDIATE AGE ELIGIBILITY STAYING AT THE CURRENT AGE OF 29

The projected number of new Resident Voting Full Golf Members over the next ten years will be 167 or an average of 17 annually. Maintaining the current policy of Intermediate Members converting to Resident membership will result in 99 Intermediates or 10 annually converting to Full Golf, allowing only 68 or an average of 7 annually to convert from the wait list.

TABLE 16
Projection in Resident Voting Full Golf Members with the Intermediate Age Eligibility Staying at the Current Age of 29

| Year | Golf Wait <br> List | Additions <br> From <br> Resident | Additions <br> From <br> Intermed | Total <br> Additions | Increases <br> in Cap |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2012 | 317 | 8 | 10 | 18 |  |
| 2011 | 307 | 8 | 10 | 18 |  |
| 2010 | 297 | 8 | 10 | 18 |  |
| 2009 | 287 | 7 | 10 | 17 |  |
| 2008 | 276 | 7 | 10 | 17 |  |
| 2007 | 265 | 7 | 10 | 17 |  |
| 2006 | 254 | 7 | 9 | 16 |  |
| 2005 | 243 | 7 | 9 | 16 |  |
| 2004 | 232 | 5 | 10 | 15 |  |
| 2003 | 219 | 4 | 11 | 15 |  |
| 2002 | 205 | 0 | 11 | 11 |  |
| 2001 | 188 | 15 | 7 | 22 | +15 |
| 2000 | 167 | 0 | 12 | 12 |  |
| 1999 | 160 | 15 | 11 | 26 | +15 |
| 1998 | 143 | 15 | 9 | 24 |  |
| $\mathbf{1 5}$ Yr Total |  | $\mathbf{1 1 3}$ | $\mathbf{1 4 9}$ | $\mathbf{2 6 2}$ |  |
| Average | $\mathbf{2 3 7}$ | $\mathbf{7}$ | $\mathbf{1 0}$ | $\mathbf{1 7}$ |  |
| $\mathbf{1 0}$ Yr Total |  | $\mathbf{6 8}$ | $\mathbf{9 9}$ | $\mathbf{1 6 7}$ |  |
| Average | $\mathbf{2 7 0}$ | $\mathbf{7}$ | $\mathbf{1 0}$ | $\mathbf{1 7}$ |  |

Assumptions:
Average annual additions to Resident Full Golf Wait List is 18
Annual deletions in Full Golf Resident Members will be the current 8 year average of 15 and increase to 18 in a decade based on age changes within the existing membership and demographic changes within the most frequently reported zip codes of current Members

## INTERMEDIATE AGE ELIGIBILITY INCREASING FROM 29 TO 34

Changing the current policy of Intermediate Members converting to Resident membership from 29 to 34 will result in only 49 Intermediates converting to Full Golf after a five year period of no conversions. This will allow 118 or 50 additional individuals (an average of 12 annually) to convert from the wait list compared to maintaining the current policy. The number of Intermediate Members will increase by 50.

TABLE 17

## Projection in Resident Voting Full Golf Members with the Intermediate Age Eligibility Increasing from 29 to 34

| Year | Golf Wait <br> List | Additions <br> From <br> Resident | Additions <br> From <br> Intermed | Total <br> Additions | Increases <br> in Cap |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2012 | 267 | 8 | 10 | 18 |  |
| 2011 | 257 | 9 | 9 | 18 |  |
| 2010 | 248 | 9 | 9 | 18 |  |
| 2009 | 237 | 7 | 10 | 17 |  |
| 2008 | 228 | 6 | 11 | 17 |  |
| 2007 | 216 | 17 | 0 | 17 |  |
| 2006 | 215 | 16 | 0 | 16 |  |
| 2005 | 213 | 16 | 0 | 16 |  |
| 2004 | 211 | 15 | 0 | 15 |  |
| 2003 | 208 | 15 | 0 | 15 |  |
| 2002 | 205 | 0 | 11 | 11 |  |
| 2001 | 188 | 15 | 7 | 22 | +15 |
| 2000 | 167 | 0 | 12 | 12 |  |
| 1999 | 160 | 15 | 11 | 26 | +15 |
| 1998 | 143 | 15 | 9 | 24 |  |
| $\mathbf{1 5}$ Yr Total |  | $\mathbf{1 6 3}$ | $\mathbf{9 9}$ | $\mathbf{2 6 2}$ |  |
| Average | $\mathbf{2 1 1}$ | $\mathbf{1 1}$ | $\mathbf{6}$ | $\mathbf{1 7}$ |  |
| $\mathbf{1 0}$ Yr Total |  | $\mathbf{1 1 8}$ | $\mathbf{4 9}$ | $\mathbf{1 6 7}$ |  |
| Average | $\mathbf{2 3 0}$ | $\mathbf{1 2}$ | $\mathbf{5}$ | $\mathbf{1 7}$ |  |

Assumptions:
Average annual additions to Resident Full Golf Wait List is 18
Annual deletions in Full Golf Resident Members will be the current 8 year average of 15 and increase to 18 in a decade based on age changes within the existing membership and demographic changes within the most frequently reported zip codes of current Members

## INTERMEDIATE AGE ELIGIBILITY REMAINING AT 29 WITH A ONE TO ONE RESIDENT TO INTERMEDIATE RATIO

Changing the current policy to allow one Resident memberships to convert from the wait list for each Intermediate Member that converts will result in 84 Intermediates converting to Full Golf, with 83 individuals converting from the wait list. The projected number of Intermediates that will turn 30 during that period will be 99, resulting in 15 eligible Intermediate Members waiting for an Active opening. A policy will need to be implemented that will address this issue, e.g., waitlist for Intermediate conversion, increase the cap, have an "artificial cap increase" with only Intermediates allowed to exceed the 400 , etc.

TABLE 18
Projection in Resident Voting Full Golf Members with the Intermediate Age Eligibility Remaining at 29 with a 1 to 1 Resident to Intermediate Ratio

| Year | Golf Wait <br> List | Additions <br> From <br> Resident | Additions <br> From <br> Intermed | Total <br> Additions | Increases <br> in Cap or <br> Waitlist for <br> Intermed |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2012 | 302 | 9 | 9 | 18 | +1 |
| 2011 | 293 | 9 | 9 | 18 | +1 |
| 2010 | 284 | 9 | 9 | 18 | +1 |
| 2009 | 275 | 8 | 9 | 17 | +1 |
| 2008 | 265 | 9 | 8 | 17 | +2 |
| 2007 | 256 | 8 | 9 | 17 | +1 |
| 2006 | 246 | 8 | 8 | 16 | +1 |
| 2005 | 236 | 8 | 8 | 16 | +1 |
| 2004 | 226 | 8 | 7 | 15 | +3 |
| 2003 | 216 | 7 | 8 | 15 | +3 |
| 2002 | 205 | 0 | 11 | 11 |  |
| 2001 | 188 | 15 | 7 | 22 | +15 |
| 2000 | 167 | 0 | 12 | 12 |  |
| 1999 | 160 | 15 | 11 | 26 | +15 |
| 1998 | 143 | 15 | 9 | 24 |  |
| $\mathbf{1 5}$ Yr Total |  | $\mathbf{1 2 8}$ | $\mathbf{1 3 4}$ | $\mathbf{2 6 2}$ |  |
| Average | $\mathbf{2 3 1}$ | $\mathbf{8}$ | $\mathbf{9}$ | $\mathbf{1 7}$ |  |
| $\mathbf{1 0}$ Yr Total |  | $\mathbf{8 3}$ | $\mathbf{8 4}$ | $\mathbf{1 6 7}$ |  |
| Average | $\mathbf{2 6 0}$ | $\mathbf{8}$ | $\mathbf{8}$ | $\mathbf{1 7}$ |  |

Assumptions:
Average annual additions to Resident Full Golf Wait List is 18
Annual deletions in Full Golf Resident Members will be the current 8 year average of 15 and increase to 18 in a decade based on age changes within the existing membership and demographic changes within the most frequently reported zip codes of current Members

## INTERMEDIATE AGE ELIGIBILITY REMAINING AT 29 WITH A TWO TO ONE RESIDENT TO INTERMEDIATE RATIO

Changing the current policy to allow two Resident memberships to convert from the wait list for each Intermediate Member that converts will result in 55 Intermediates converting to Full Golf, with 112 individuals converting from the wait list. The projected number of Intermediates that will turn 30 during that period will be 99, resulting in 44 eligible Intermediate Members waiting for an Active opening. A policy will need to be implemented that will address this issue, e.g., waitlist for Intermediate conversion, increase the cap, have an "artificial cap increase" with only Intermediates allowed to exceed the 400 , etc.

TABLE 19

Projection in Resident Voting Full Golf Members with the Intermediate Age Eligibility Remaining at 29 with a 2 to 1 Resident to Intermediate Ratio

| Year | Golf Wait <br> List | Additions <br> From <br> Resident | Additions <br> From <br> Intermed | Total <br> Additions | Increases <br> in Cap or <br> Waitlist for <br> Intermed |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2012 | 273 | 12 | 6 | 18 | +4 |
| 2011 | 267 | 12 | 6 | 18 | +4 |
| 2010 | 261 | 12 | 6 | 18 | +4 |
| 2009 | 255 | 12 | 5 | 17 | +5 |
| 2008 | 249 | 12 | 5 | 17 | +5 |
| 2007 | 243 | 11 | 6 | 17 | +4 |
| 2006 | 236 | 10 | 6 | 16 | +3 |
| 2005 | 228 | 11 | 5 | 16 | +4 |
| 2004 | 221 | 10 | 5 | 15 | +5 |
| 2003 | 213 | 10 | 5 | 15 | +6 |
| 2002 | 205 | 0 | 11 | 11 |  |
| 2001 | 188 | 15 | 7 | 22 | +15 |
| 2000 | 167 | 0 | 12 | 12 |  |
| 1999 | 160 | 15 | 11 | 26 | +15 |
| 1998 | 143 | 15 | 9 | 24 |  |
| $\mathbf{1 5}$ Yr Total |  | $\mathbf{1 5 7}$ | $\mathbf{1 0 5}$ | $\mathbf{2 6 2}$ |  |
| Average | $\mathbf{2 2 1}$ | $\mathbf{1 0}$ | $\mathbf{7}$ | $\mathbf{1 7}$ |  |
| $\mathbf{1 0}$ Yr Total |  | $\mathbf{1 1 2}$ | $\mathbf{5 5}$ | $\mathbf{1 6 7}$ |  |
| Average | $\mathbf{2 4 5}$ | $\mathbf{1 1}$ | $\mathbf{6}$ | $\mathbf{1 7}$ |  |

Assumptions:
Average annual additions to Resident Full Golf Wait List is 18
Annual deletions in Full Golf Resident Members will be the current 8 year average of 15 and increase to 18 in a decade based on age changes within the existing membership and demographic changes within the most frequently reported zip codes of current Members

## INTERMEDIATE AGE ELIGIBILITY INCREASING FROM 29 TO 34 WITH A TWO TO ONE RESIDENT TO INTERMEDIATE RATIO

Increasing the age eligibility for Intermediate members and changing the current policy to allow two Resident memberships to convert from the wait list for each Intermediate Member that converts will result in 29 Intermediates converting to Full Golf, with 138 individuals converting from the wait list. The projected number of Intermediates that will turn 30 during that period will be 99, resulting in 20 eligible Intermediate Members waiting for an Active opening and 50 additional Intermediate Members. A policy will need to be implemented that will address this issue, e.g., waitlist for Intermediate conversion, increase the cap, have an "artificial cap increase" with only Intermediates allowed to exceed the 400 , etc.

TABLE 20

## Projection in Resident Voting Full Golf Members with the Intermediate Age Increasing from 29 to 34 with a 2 to 1 Resident to Intermediate Ratio

| Year | Golf Wait <br> List | Additions <br> From <br> Resident | Additions <br> From <br> Intermed | Total <br> Additions | Increases <br> in Cap or <br> Waitlist for <br> Intermed |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2012 | 247 | 12 | 6 | 18 | +4 |
| 2011 | 241 | 12 | 6 | 18 | +3 |
| 2010 | 235 | 12 | 6 | 18 | +3 |
| 2009 | 229 | 12 | 5 | 17 | +5 |
| 2008 | 223 | 11 | 6 | 17 | +5 |
| 2007 | 216 | 17 | 0 | 17 |  |
| 2006 | 215 | 16 | 0 | 16 |  |
| 2005 | 213 | 16 | 0 | 16 |  |
| 2004 | 211 | 15 | 0 | 15 |  |
| 2003 | 208 | 15 | 0 | 15 |  |
| 2002 | 205 | 0 | 11 | 11 |  |
| 2001 | 188 | 15 | 7 | 22 | +15 |
| 2000 | 167 | 0 | 12 | 12 |  |
| 1999 | 160 | 15 | $\mathbf{1 1}$ | 26 | +15 |
| 1998 | 143 | 15 | 9 | 24 |  |
| $\mathbf{1 5 Y r}$ Total |  | $\mathbf{1 8 3}$ | $\mathbf{7 9}$ | $\mathbf{2 6 2}$ |  |
| Average | $\mathbf{2 0 7}$ | $\mathbf{1 2}$ | $\mathbf{5}$ | $\mathbf{1 7}$ |  |
| $\mathbf{1 0}$ Yr Total |  | $\mathbf{1 3 8}$ | $\mathbf{2 9}$ | $\mathbf{1 6 7}$ |  |
| Average | $\mathbf{2 2 4}$ | $\mathbf{1 4}$ | $\mathbf{3}$ | $\mathbf{1 7}$ |  |

[^2]Average annual additions to Resident Full Golf Wait List is 18
Annual deletions in Full Golf Resident Members will be the current 8 year average of 15 and increase to 18 in a decade based on age changes within the existing membership and demographic changes within the most frequently reported zip codes of current Members

## APPENDICIES


[^0]:    * Members who have joined over the last four years

[^1]:    * Source: PCensus, Applied Geographic Solutions, Inc.

[^2]:    Assumptions:

