## Who Are Our Best Customers?

Based on analysis of 600,000 actual customer experiences

XXXXX

## Introduction:

- Source: North American sales XXXX-YYYY
- 562,277 Sales (through banks)
- 59,624 DirectSales
- "Profit" ${ }^{1}=$ float revenue $\$ X X$ per day) + fees $^{2}-$ risk exposure (\$XX per \$100) - ops expense (\$XX per cheque)
- ${ }^{1}$ Profit, as defined here, is a directional measure of customer value and revenue generating potential. It is NOT an absolute measure of profitability as it does not contain fully loaded expenses, notably incentive and advertising / marketing fees.
$-{ }^{2}$ fees $=\$ X X$ per XX and \$XX per \$100 of YY
- Data is primarily summer month sales which may lead to shorter than annual average float days.


## As Purchase Size Increases, So Does Profitability

## Why?

- Cost components (e.g. printing, distribution, etc.) are approximately the same what ever the purchase size. However, the float life requirement for profitability in lower purchase size is dramatically longer ( $\sim \mathrm{XX}$ times).


## Implications:

- Float life for $\$ 20 \mathrm{~s}, \$ 50$ s, and $\$ 100$ s is very similar. Float life on $\$ 500$ s and $\$ 1000$ s is $1 / 3$ shorter, but revenue is higher due to increased dollar value.
- Women buy more low profit $\$ 20$ s and fewer high profit $\$ 100$ s.



## Older is Better...

## Why?

- As a group, older consumers buy larger denominations and hold them longer. Implications:
- The breakeven profitability point for age is in the mid 50 s .
- On average, average profit below age 50 is - $\$ \mathrm{XX}$, age 50 and above it is $\$ \mathrm{XX}$

$\longrightarrow$ Mean \$ Profit $\longrightarrow$ \% of Total Purchases


## Affluent Areas Are More Profitable

- Certain areas are highly profitable.
- Alaska/Hawaii, SF Bay area, and NY/Boston,
- Most transactions in the American South and the Intermountain West are unprofitable, due to more purchases of lower float amount, smaller denom cheques.



## More income is better...

- The highest income customers are the most profitable.
- However, low income customers are also profitable.
- Age within income groups is not a factor.


0-15K 15K- 30K- 40K- 50K- 75K- 100K+ 30K 40K 50K 75K 100K
$\square$ Average \$ Profit $\longrightarrow$ \% of Purchases

## Presence of Children Means Lower Profitability

- $85 \%$ of purchasers with children in their household are 18-55 years old.
- The $15 \%$ of customers age $55+$ with children in their household are very profitable.

$\square$ No Children $\quad$ Children


## Extremely Stable Residence Status Is Good

- The most profitable customers have lived at their address for at least 15 years.
- Most profitable customers have lived at their address for at least 10 years.
- Average profitability for 0-7 years residence is \$-XX, 8+ years is \$XX.

$\square$ Average \$ Profit $\longrightarrow$ \% of Total Purchases


## Two-thirds of Product 1 sales are to women.


$\square$

## Men Are Somewhat More Profitable Than Women

- Men are highest profit because they buy a larger proportion of higher denom cheques
- However, women 55+ years old are very profitable customers.

$\square$ Female $\square$ Male


## Key Points for High Profit Customers

- Focus on sales of higher value and fee based products.
- High disposable income Target
- Rent or long-term residence (lower housing costs)
- Affluent geographic areas
- 55+ remains \#1 market segment
- 45+ without children is a strong secondary segment
- Students and 35-44 with children are lower profit segments.
- May be future high profit customers

