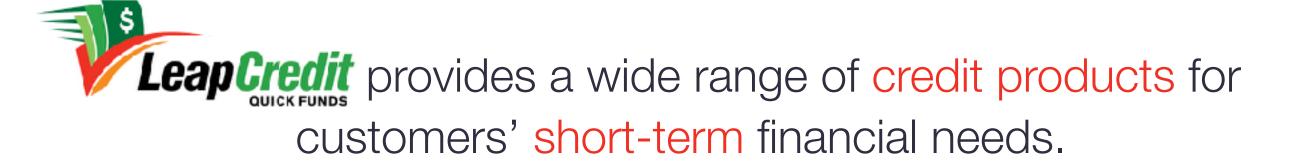


OVERVIEW

COMPANY PROFILE



ONLINE PLATFORM

Borrowers can access
loans ranging from
\$400 to \$1200 through
our online platform
utilizing complete
automated application
processing.

COMPLEX ANALYTICS

We effectively
translate
sophisticated data
analytics and
technology into a
convenient user
experience.

2

CONVENIENT, SIMPLE

Our interface allows
customers to get
approved for much
needed short-term
loans that are
otherwise difficult and
inconvenient to obtain.



OVERVIEW

EXAMINING THE PROBLEM

Today, traditional lending is time-consuming, with obsolete data and unsophisticated analytics, creating a massive market shortfall.

Lending company's
data today is
disorganized, uses
outdated analytical
models or only
specializes in one
type of data.

Currently,
there is an
estimated
\$2.5B short
fall in the
subprime
market.

Acquiring a loan involves 33 hours, 2.7 banks, and at least 3 different applications. Yet, 42% of applicants are still denied a loan of any amount.



OVERVIEW

OUR SOLUTION

Leap Credit offers an easy way for customers to get instant cash loans for their financial needs. We aim to give our customers a transparent and safe way to quickly apply and get approved for loans.

We cater to
the unbanked
where the market
for our products is
large among
lower income
borrowers.

As a subprime lending company, we service borrowers with FICO score 680 or lower.

An online
marketplace
allows for quick
efficient access
to credit that
other wise would
take months.



MARKET OPPORTUNITY



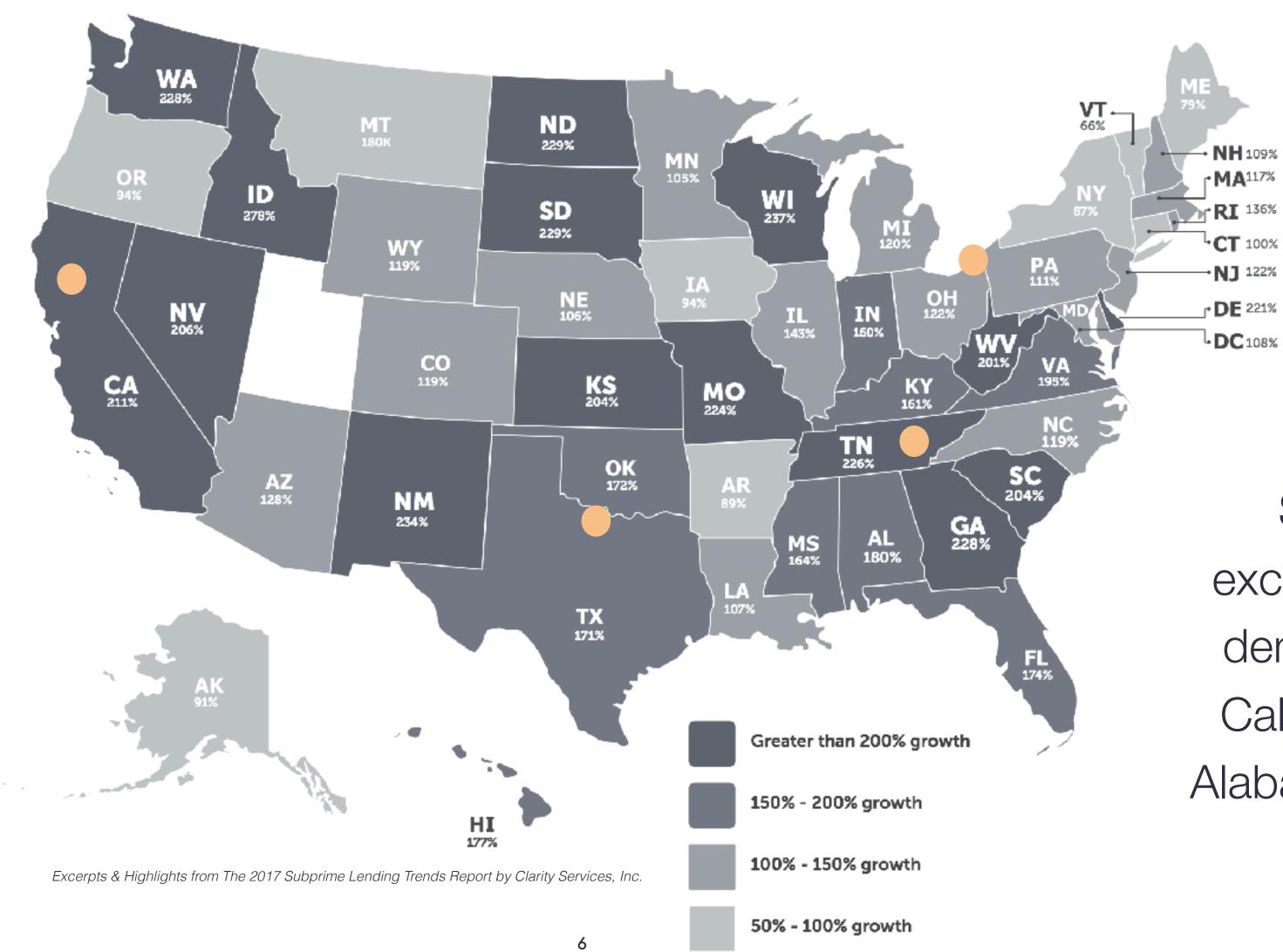
5

MARKET GROWTH

The small loan industry grew as a result of strong consumer demand and changing conditions in the financial services marketplace.



Clarity reports that over the past few years, the number of borrowers and demand for credit products have consistently increased.





States with exceptionally high demand include, California, Texas, Alabama, and Ohio.



MARKET DEMAND

Credit Utilization

| | 2013 | 2014 | 2015 | 2016 |
|------------|--------|--------|--------|--------|
| Mean | \$1135 | \$1974 | \$3366 | \$3272 |
| Median | \$800 | \$1026 | \$1450 | \$1500 |
| 75% | \$1300 | \$2400 | \$4450 | \$4400 |
| 25% | \$500 | \$600 | \$600 | \$700 |

Loan Value

| | 2013 | 2014 | 2015 | 2016 |
|--------|-------|--------|--------|--------|
| Mean | \$862 | \$1546 | \$2438 | \$2188 |
| Median | \$700 | \$800 | \$1000 | \$800 |

Over the last 4 years, average credit utilization through online lenders has increased 188%.

Average number of loans and average loan value have also seen an increase due to growing demand and customer base for the market.

46% of loans in 2016 were made to new customers in the space.



MARKET DEMOGRAPHIC

Understanding distributions of age and income help create targeted marketing campaigns boasting higher conversion

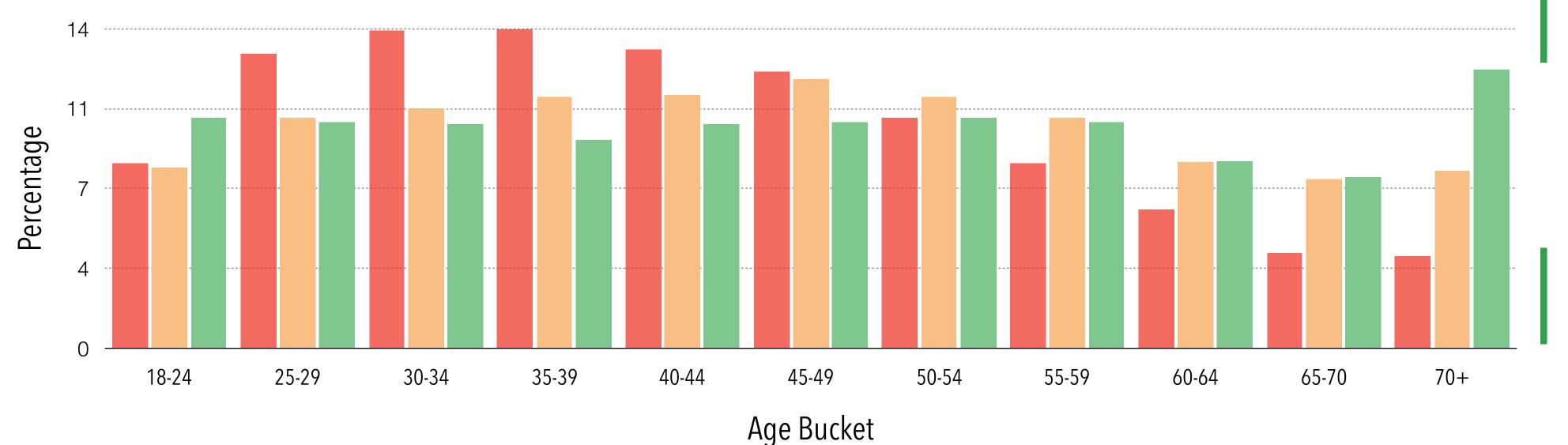
| Measure | Q3 2015 | Q4 2015 | Q1 2016 | Q2 2016 | Q3 2016 | Q4 2016 |
|-----------------------------------|-----------|-----------|-----------|------------|------------|-----------|
| Prescreen Inquiries | 4,015,160 | 8,542,801 | 4,265,051 | 10,573,518 | 12,418,756 | 8,100,209 |
| # of inquiries converted to Loans | 9057 | 101725 | 9683 | 26852 | 71528 | 77476 |
| % Conversion | 0.2% | 1.2% | 0.2% | 0.3% | 0.6% | 1% |

The online marketplace is more favorable to the younger demographic while the older demographic prefers storefronts.

Conversion rates can then be analyzed to assess the effectiveness of marketing efforts trying to capture a pre-screened demographic.

We believe the utilization of online lenders, changes in marketing strategies, and reduced origination time contribute to

time contribute to higher conversion rates.



Storefront Market

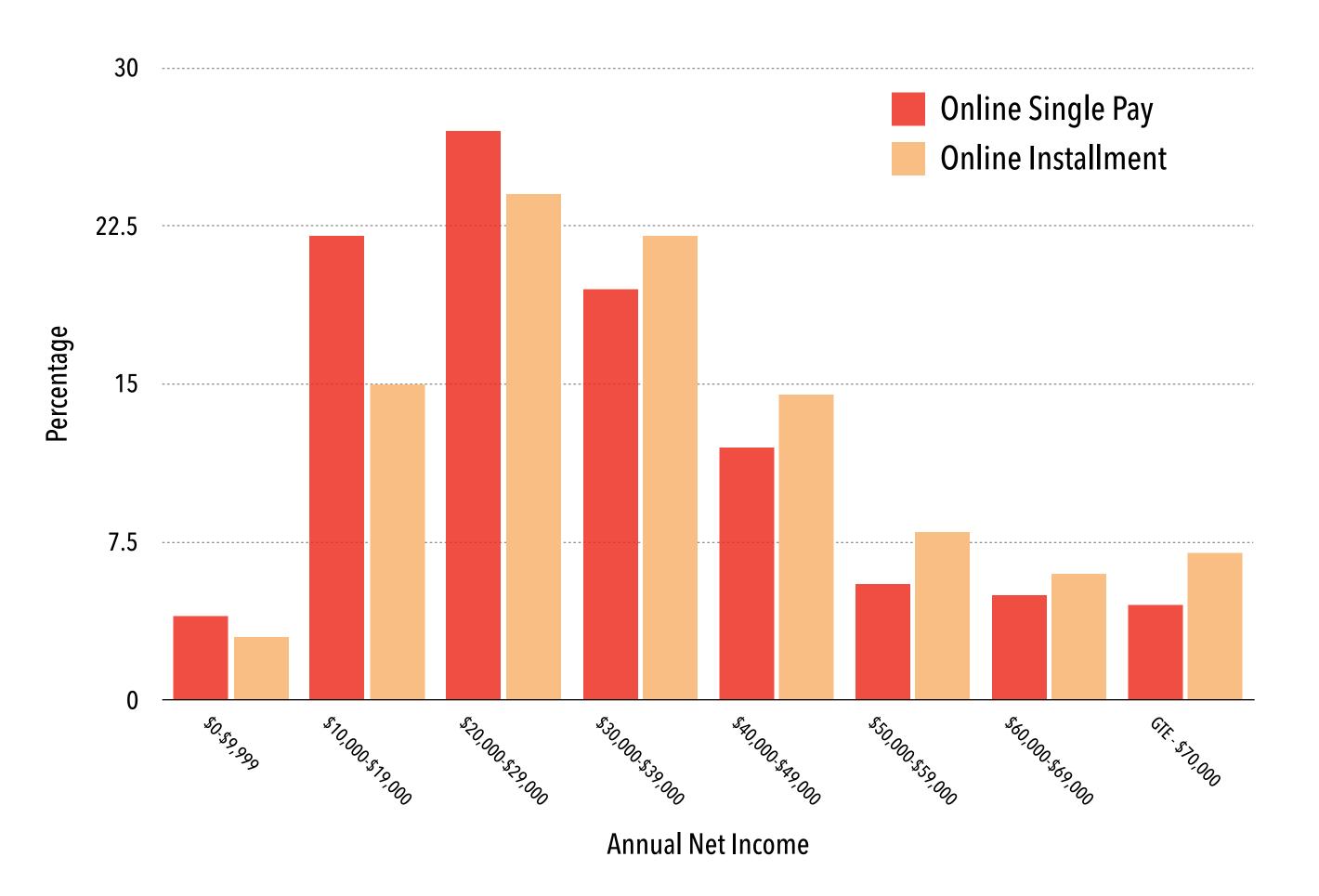
Online Market

U.S. Census 2016 est.

MARKET DEMOGRAPHIC

In the analysis of the average and median income data collected from 2013 to 2016, borrower income levels for the online market are noticeably higher in comparison to borrower income levels of the storefront market.

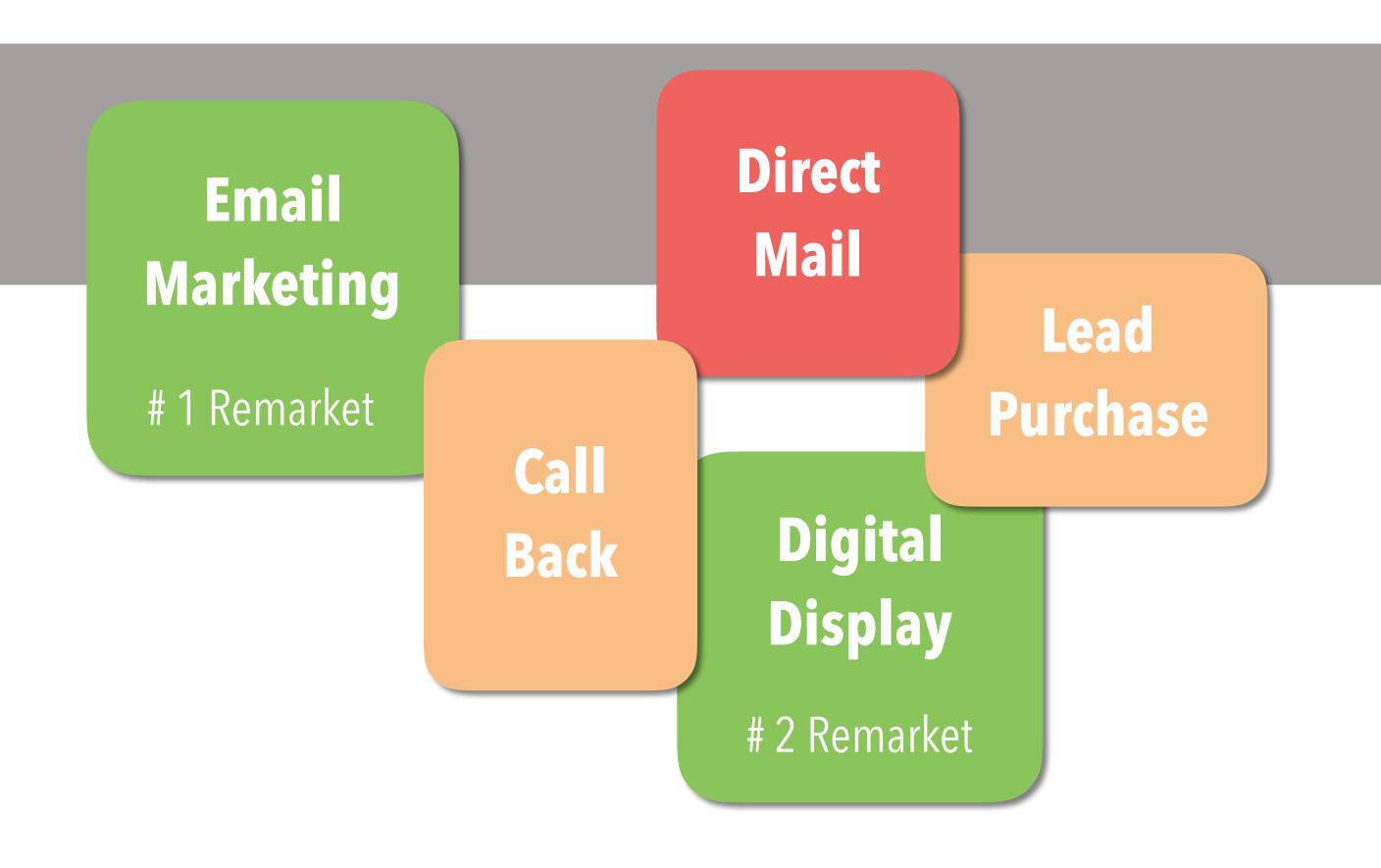
| Inquiry Type | Average | Median |
|------------------------|----------|----------|
| Online Single Pay | \$32,763 | \$29,400 |
| Online Installment | \$37,145 | \$33,600 |
| Storefront Single Pay | \$25,977 | \$22,080 |
| Storefront Installment | \$33,629 | \$30,000 |





MARKETING CHANNELS AND STRATEGY

LC implements a multi-channel marketing program to optimize return on invested capital.



Indirect Marketing focuses on Lead Purchases from third party providers. By utilizing multiple data sources, Leap Credit can manage both credit and fraud risk while acquiring customers in real time.

Direct Marketing Channels include Direct Mail Marketing, Email Marketing, and Digital Display Marketing. These channels create prescreen marketing campaigns according to internally defined credit risk attributes. Combined, these channels actively generate originations while capturing information that can be used for future customer acquisition, cross selling opportunities, and retention marketing.

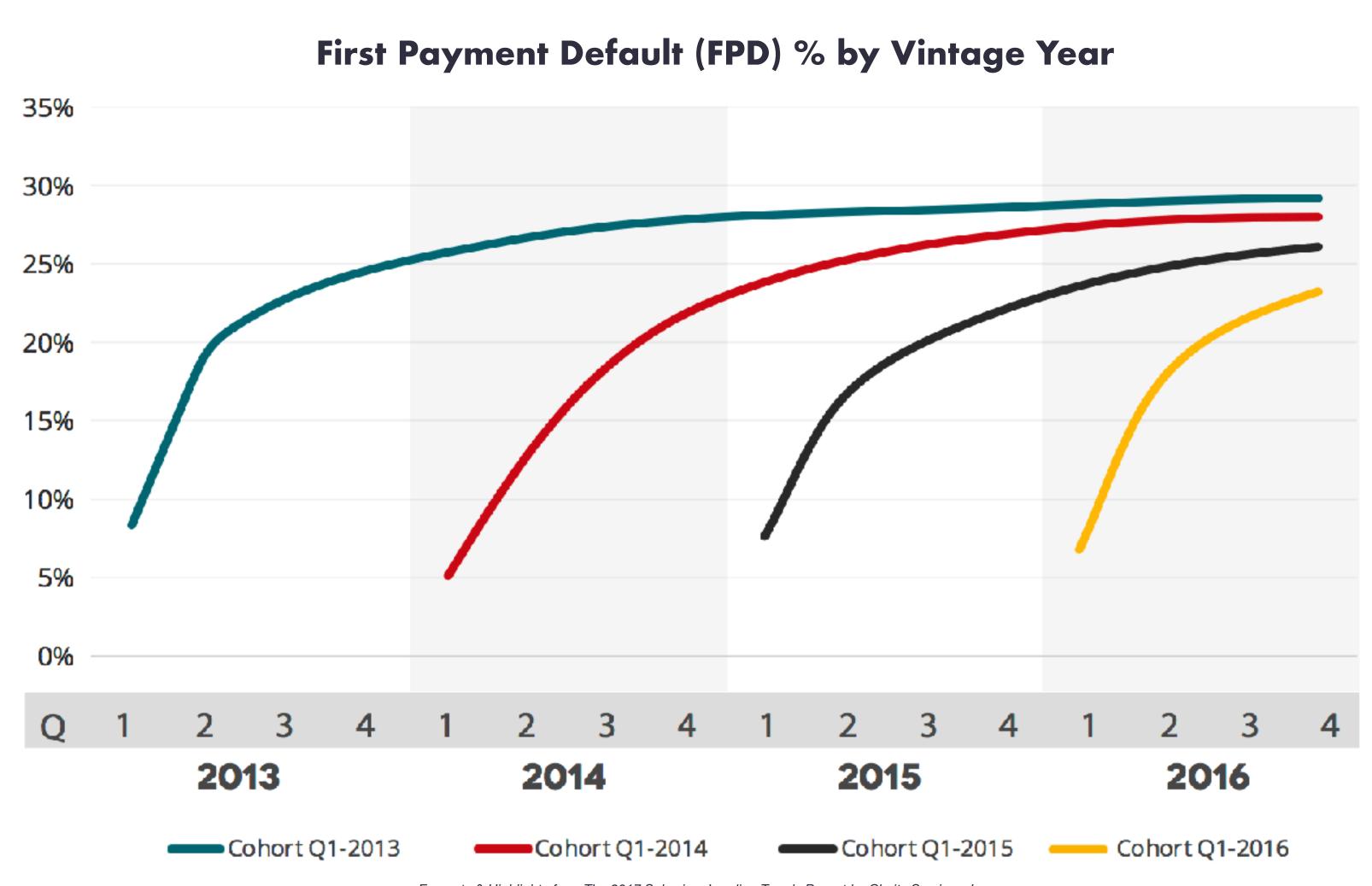


MARKETING & UNDERWRITING



MARKET STATISTICS

The reduction in first payment delinquency and default rate can be attributed to smarter and stricter underwriting policies.



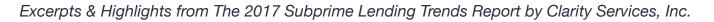


MARKET STATISTICS

As demand and volume have increased, overall default rate, financial distress, and first payment delinquency have decreased significantly.

| Year | % Loans Still Open* | Mean Loan Duration (Days) | Median Loan Duration (Days) | Funding % | First Payment Delinquency | Severe Finanical Distress | Overall Default |
|---------|---------------------------|---------------------------------|--------------------------------------|-----------|---------------------------------|---------------------------------|--------------------|
| 2013-Q1 | 1.9% | 236 | 180 | 9.4% | 16.6% | 28.2% | 29.2% |
| 2013-Q2 | 2.6% | 263 | 195 | 11.9% | 23.6% | 36.5% | 38.6% |
| 2013-Q3 | 3.1% | 244 | 195 | 6.1% | 23.6% | 29.1% | 33.2% |
| 2013-Q4 | 1.4% | 258 | 195 | 11.2% | 17.2% | 27.1% | 30.3% |
| 2014-Q1 | 2.1% | 269 | 195 | 14.5% | 16.3% | 26.6% | 31.2% |
| 2014-Q2 | 4.7% | 312 | 240 | 15.7% | 14.4% | 24.8% | 32.6% |
| 2014-Q3 | 6.3% | 331 | 240 | 12.1% | 12.4% | 25.7% | 32.1% |
| 2014-Q4 | 6.1% | 328 | 240 | 5.9% | 11.8% | 26.6% | 32.6% |
| 2015-Q1 | 9.0% | 383 | 150 | 9.9% | 9.1% | 22.2% | 26.7% |
| 2015-Q2 | 10.4% | 379 | 165 | 6.1% | 9.8% | 26.9% | 32.7% |
| 2015-Q3 | 11.2% | 350 | 150 | 4.0% | 8.5% | 26% | 30.2% |
| 2015-Q4 | 16.8% | 393 | 150 | 3.1% | 7.0% | 21.5% | 24% |
| 2016-Q1 | 21.0% | 443 | 180 | 2.7% | 7.3% | 20.1% | 22.9% |
| 2016-Q2 | 30.2% | 462 | 180 | 3.0% | 8.1% | 18.3% | 20.8% |
| 2016-Q3 | 37.2% | 331 | 150 | 3.1% | 9.6% | 14.2% | 16.7% |
| 2016-Q4 | 67.4% | 216 | 120 | 4.4% | 13.2% | 7.5% | 8.5% |

^{**} Does not reflect Leap Credit's GAAP compliant accounting standards



ORGANIZATION



LEADERSHIP

WHO WE ARE

JP James

Managed operations of firm underwriting originations of \$4 billion per month in B2B, consumer, mortgage loans, and installments.

Paul Lopez

Co-founded and scaled Element Funding which has originated over \$5B in loans.

Tim Olzer

25+ years of experience with consumer underwriting, analytics, and marketing. Built 35 consumer subprime portfolio models.

Zitrun He

Developed and managed resources for direct marketing and scoring models for Merkle, Scoring Solutions, Acxiom, and Lending Science.

Supported revenue growth for underwriting and marketing analytics firm by 750% in 18 months.

20 years of experience with loan origination, financing, and operations.

Designed scoring and marketing response models for 6 installment portfolios in the last 3 years.

Extensive knowledge and experience with predictive modeling, analytics, and database marketing.

Completed over \$1B in sell-side advisory and transactional work raising capital from high net worth individuals, institutional investors, and family offices.

Multiple product
launches on a national
basis. Strong career
in improving
customer experiences.

Built multiple marketing analytics firms in consumer lending industry.

Works with a global network to deliver technically excellent, highly predictive models to drive business and to be an all-around analytical powerhouse.



ORGANIZATIONAL CHART

FINANCE

- Accounting
 - Don Zachariah
 - Bini Arjun
- Capital Markets
 - Will Massengill
 - Michael Schwartz

UNDERWRITING

- Zitrun He
- Scoring Solutions,
 divisions of LSDM

IT

Tina Thomas

LEGAL

- In-House
 - Patrick Norris
- Specialized
 - Mike Tomkies

MARKETING

Tlm Olzer, Lending
 Science

OPERATIONS

- Call Center
 - Paul Lopez
 - Centrinex Team
- Administration
 - David Atkinson
 - Desiree Davis
- Operations
 - Rithika Gaddam
 - JP James
 - Edmon Ogle



OPERATIONAL PROCESS MAP

Column 0, Row 3: Cost per \$100k Lent (the target Cost for the Marketing which is on the Unit Economics Page)

Column 0 is just prior to the bottom row

Loan **Collections &** Marketing **Underwriting** Verification **ACH Provider** Management Repayment Waterfall Channels **Performance System** Lead Validation, Lead Providers, Loan Documents Automated Email, **Automated API Load** Call Center & Bank Verification, Direct Mail, Generated, Auto Text, & Collections Bank Verification Balancing Across Fraud Check, Digital Marketing Triggered reminders Process ACH Providers for Credit Scoring via E-mail & Text NACHA compliance Lead Provider Collections Cost: Underwriting **ACH Costs:** Loan Management Call Center Costs: Cost: \$12,498 Cost: \$10,480 30% Contingency \$3,430 System Cost: \$1,500 \$6,062

Costs are a function of \$100,000 lent



CAPITAL PLANNING



CAPITAL PLANNING

SITUATIONAL ANALYSIS



demand until Q2 of 2018.



02

Accelerated expansion and large market origination will lead to an excess of demand that the current capital structure will not be able to fully supply.

03

Securing supplemental deployment capital will allow Leap Credit to meet the full demand of our current products and scale rapidly.

Once fully scaled, more capital intensive products will open up additional market demand in lower risk, higher loan value customer segments. This potentially includes near prime consumer and commercial products.

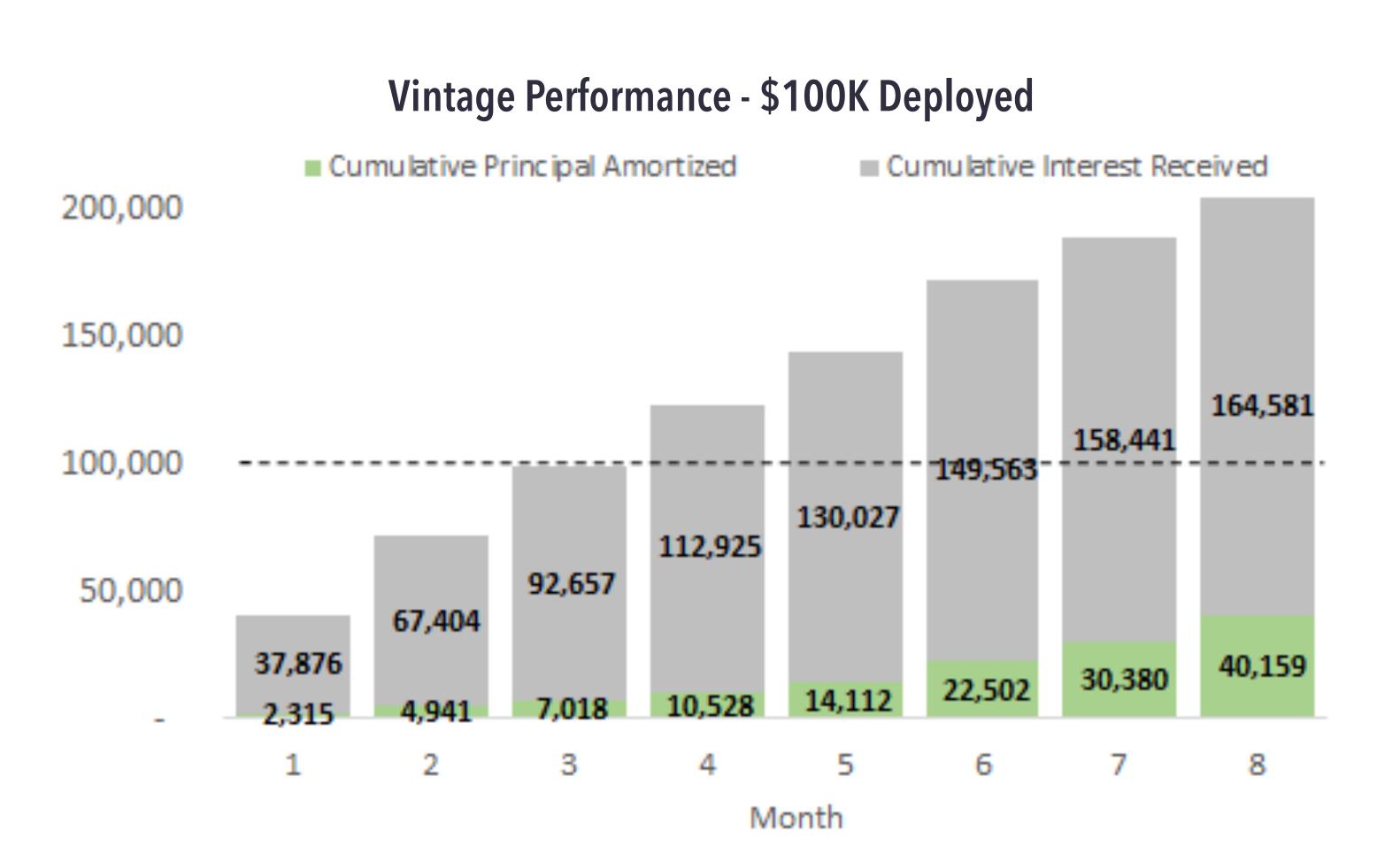
A credit facility secured by originated loan receivables would be the ideal vehicle for Leap Credit's expansion.



VINTAGE PERFORMANCE

\$100K DEPLOYMENT

20



- After Month 3, Leap Credit will break even on the \$100K deployed into the origination platform.
- By the end of term, the \$100K deployed into Leap Credit's underwriting model would yield ~\$205K in total interest payments and amortized principal net of defaults, more than doubling the initial outlay.
- Leap Credit's underwriting model effectively mitigates principal risk through risk based pricing.



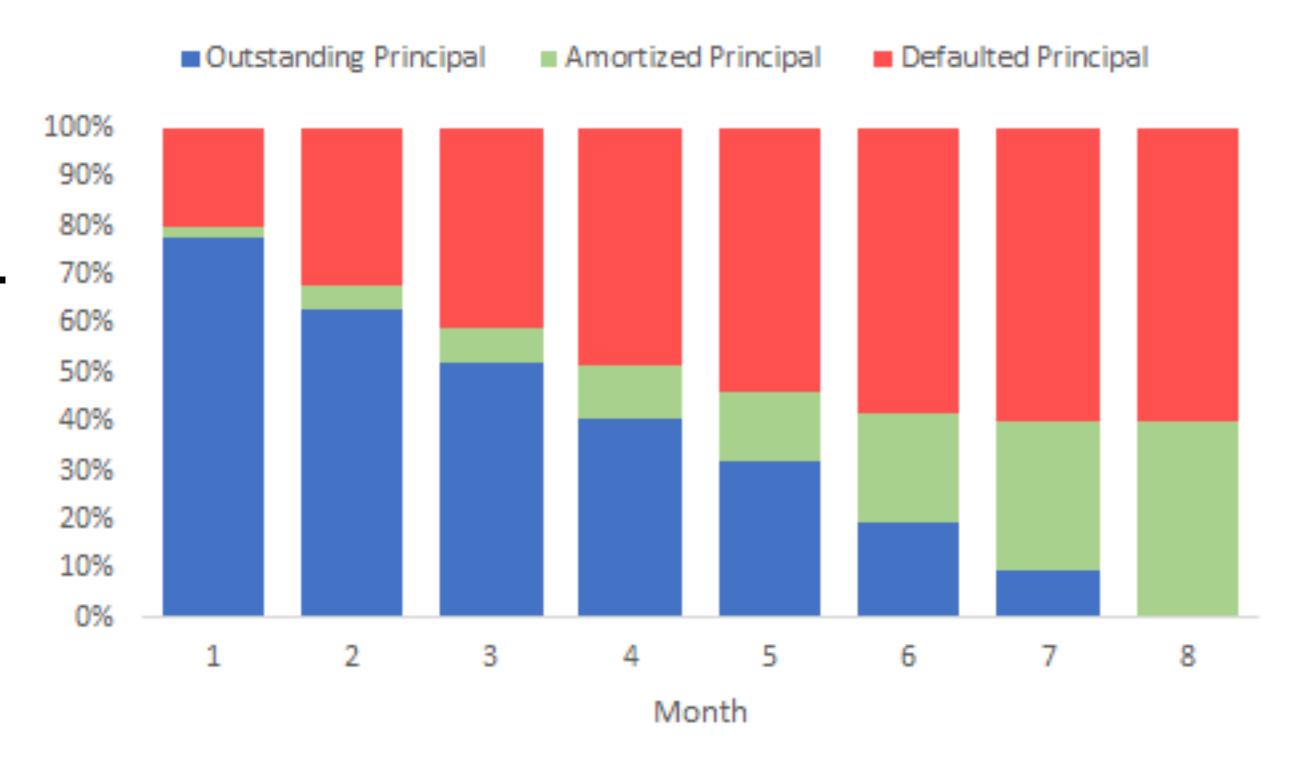
Confidential Materials Confidential Material Ma

PERFORMANCE

Portfolio Development

- Leap Credit's average loan size is \$700 with a term of eight months.
- The default curve is relatively steep given that the typical customer falls within the deep subprime credit score range with FICO scores between 520 and 600.
- The median First Payment Default (FPD) rate for this group is **greater than 20%**. Leap Credit's term loan loss provision is 60% compared to Elevate which ranges between 45% to 55%*. **This difference is driven by Elevate's larger loan products and higher end customer segment.**

Standard Portfolio Development Over Term





CORE PRODUCT

STAGING & DEMAND PLANNING

AVERAGE MONTHLY MARKET DEMAND

Leap Credit's core product deployment is staged in 6 state groupings that are organized based on regulatory complexity, market size, use of credit service organizations (CSO), and return profile. Once maximum capacity is met under current underwriting standards, a wider product set at greater value will increase the geographic and total appeal of products.

| State Grouping | Go Live Month | Addressable | Mailable | Loans Per Campaign | Loan Principal Per Campaign | Total Principal (Digital + Direct Mail) | Direct Mail + Digital # of Loans |
|----------------|---------------|-------------|-----------|-----------------------|--------------------------------|-----------------------------------------------|-------------------------------------|
| Phase 1 | 1 | 3,640,848 | 222,057 | 848 | 593,664 | 1,187,328 | 1,696 |
| Phase 2 | 8 | 5,575,749 | 335,339 | 1,408 | 985,897 | 1,971,793 | 2,817 |
| Phase 3 | 10 | 3,037,824 | 265,858 | 549 | 384,584 | 769,168 | 1,099 |
| Phase 4 | 19 | 4,446,735 | 515,312 | 902 | 631,236 | 1,262,471 | 1,804 |
| Phase 5 | 22 | 2,645,270 | 127,354 | 535 | 374,422 | 748,844 | 1,070 |
| Phase 6 | 29 | 4,478,733 | 232,746 | 968 | 677,414 | 1,354,828 | 1,935 |
| Total | | 23,835,159 | 1,698,667 | 5,210 | 3,647,216 | 7,294,433 | 10,421 |

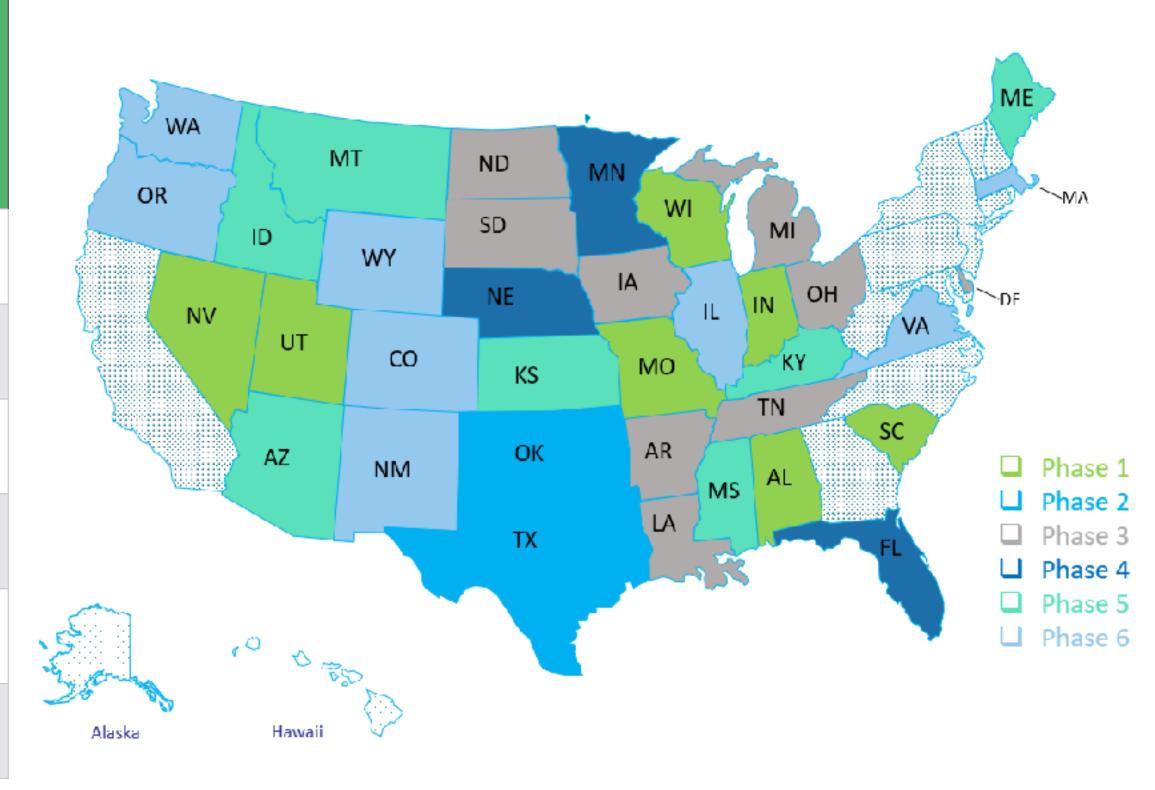


CORE PRODUCT

STAGING & DEMAND PLANNING

AVERAGE MONTHLY MARKET DEMAND

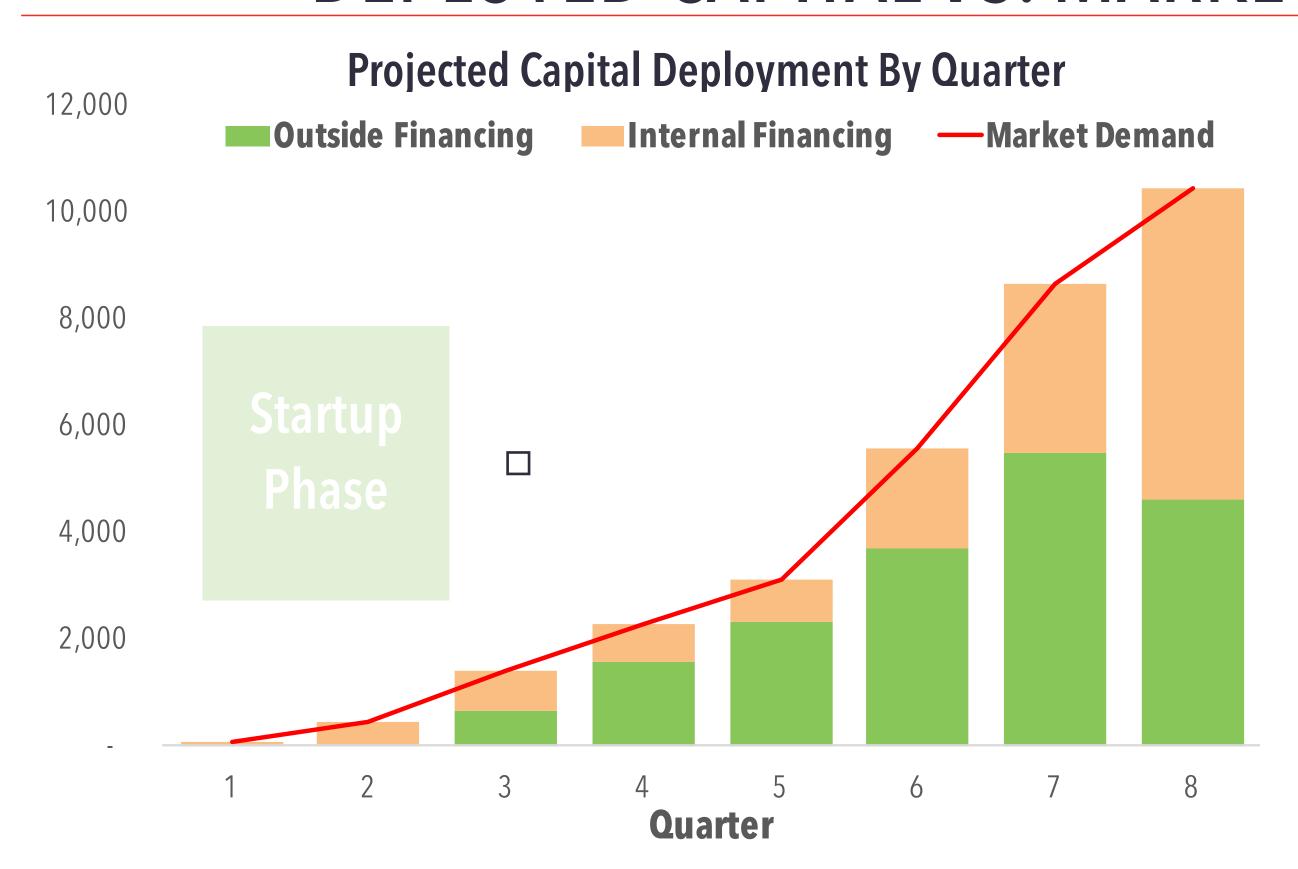
| State Grouping | Go Live Month | Addressable | Mailable | Loans Per Campaign | Loan Principal Per Campaign | Total Principal (Digital + Direct Mail) | Direct Mail + Digital # of Loans |
|-------------------|------------------|-------------|-----------|-----------------------|--------------------------------------|-----------------------------------------|----------------------------------------|
| Phase 1 | 1 | 3,640,848 | 222,057 | 848 | 593,664 | 1,187,328 | 1,696 |
| Phase 2 | 8 | 5,575,749 | 335,339 | 1,408 | 985,897 | 1,971,793 | 2,817 |
| Phase 3 | 10 | 3,037,824 | 265,858 | 549 | 384,584 | 769,168 | 1,099 |
| Phase 4 | 19 | 4,446,735 | 515,312 | 902 | 631,236 | 1,262,471 | 1,804 |
| Phase 5 | 22 | 2,645,270 | 127,354 | 535 | 374,422 | 748,844 | 1,070 |
| Phase 6 | 29 | 4,478,733 | 232,746 | 968 | 677,414 | 1,354,828 | 1,935 |
| Total | | 23,835,159 | 1,698,667 | 5,210 | 3,647,216 | 7,294,433 | 10,421 |





CORE PRODUCT

DEPLOYED CAPITAL VS. MARKET DEMAND



As Leap Credit expands into new states, deployment capacity from the current capital structure is exceeded by loan principal demanded by customers (Market Demand).

Having an accessible credit facility in the short term is critical to capitalizing on early demand in the marketplace and rapidly growing profitability.

Breakdown of Demand Composition

| | | 2.50 | | J. 2 J | | | | | |
|--------------------|----|------|-------|--------|-------|-------------|-------|--------|--------|
| Quarter | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | Total |
| Internal Financing | 53 | 456 | 739 | 713 | 824 | 1,893 | 3,154 | 5,854 | 36,439 |
| Outside Financing | - | - | 650 | 1,580 | 2,300 | 3,670 | 5,500 | 4,600 | 18,300 |
| Market Demand | 53 | 456 | 1,389 | 2,293 | 3,124 | 5,563 | 8,654 | 10,454 | 54,739 |

*figures in thousands
** smoothing applied



FINANCIALS



UNIT ECONOMICS

| | Single Loan | \$100K Deployed |
|----------------------|-------------|-----------------|
| Loan Size | 700 | 700 |
| Term (Months) | 8 | 8 |
| APR | 509% | 509% |
| Principal Invested | 700 | 100,000 |
| Loans Deployed | 1 | 143 |
| | | |
| Amortized Principal | 325 | 46,500 |
| Interest Payments | 1,159 | 165,746 |
| Total "Revenue" | 1,484 | 212,245 |
| | | |
| Principal Loss | 375 | 53,500 |
| Lead Provider Cost | 87 | 12,498 |
| Credit Check | 17 | 2,459 |
| Fraud Check | 13 | 1,796 |
| Bank Verification | 18 | 2,625 |
| Lead Platform Cost | 25 | 3,600 |
| Call Center Cost | 42 | 6,062 |
| Loan Management Cost | 10 | 1,500 |
| ACH Cost (8 Months) | 22 | 3,430 |
| Total COGS | 611 | 87,471 |
| | | |
| Gross Profit | 873 | 124,774 |
| GP% | 59% | 59% |

^{**} Does not reflect Leap Credit's GAAP compliant accounting standards



FINANCIAL FORECAST

Deployment Schedule and Financial Metrics

| | Startup P | hase | Credit Facility Deployment | | | | | | |
|------------------------|-----------|-------|----------------------------|-------|-------|-------|-------|--------|--------|
| Quarter | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | Total |
| Debt Deployed | - | - | 650 | 1,580 | 2,300 | 3,670 | 5,500 | 4,600 | 18,300 |
| Equity + Reinvestment | 53 | 456 | 739 | 713 | 824 | 1,893 | 3,154 | 5,854 | 13,686 |
| Total Capital Demanded | 53 | 456 | 1,389 | 2,293 | 3,124 | 5,563 | 8,654 | 10,454 | 31,986 |
| Revenue | 0 | 14 | 283 | 1,185 | 2,559 | 3,983 | 6,324 | 10,329 | 24,678 |
| EBITDA Less LRR | (56) | (139) | (105) | 339 | 1,182 | 1,918 | 2,756 | 5,011 | 10,907 |
| A/L Ratio | 7.16 | 1.99 | 1.89 | 2.03 | 1.45 | 1.33 | 1.18 | 1.10 | 1.45 |

Cumulative Deployment Composition

| Quarter | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
|----------------------------------|----|-----|-------|-------|---------------|--------|--------|--------|
| Cumulative Equity + Reinvestment | 53 | 509 | 1,248 | 1,960 | 2,784 | 4,678 | 7,832 | 13,686 |
| Cumulative Debt | - | - | 650 | 2,230 | 4,5 30 | 8,200 | 13,700 | 18,300 |
| Total Deployed | - | 509 | 1,898 | 4,190 | 7,314 | 12,878 | 21,532 | 31,986 |



FINANCIAL FORECAST

To fully scale Leap Credit's <u>core</u> product, a credit facility of around **\$18.2M** would be needed predominantly over fiscal years **2018 and 2019**.

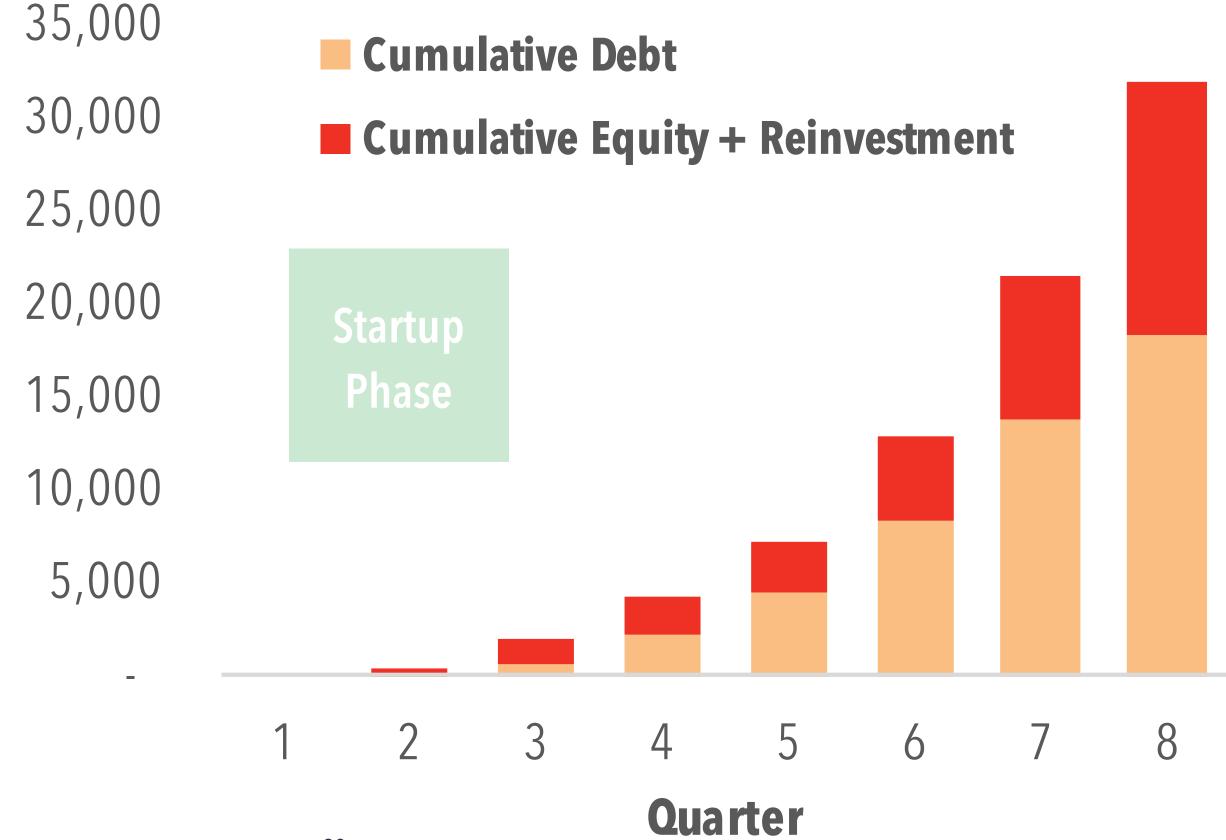
The amount of outside financing necessary to meet demand of the core product plateaus in Q4 2019 (Qtr. 10), with incremental demand being covered by reinvestment of earnings.

At this point Leap Credit can refinance current debt or expand its product offerings to include more capital intensive loans, requiring more investment.

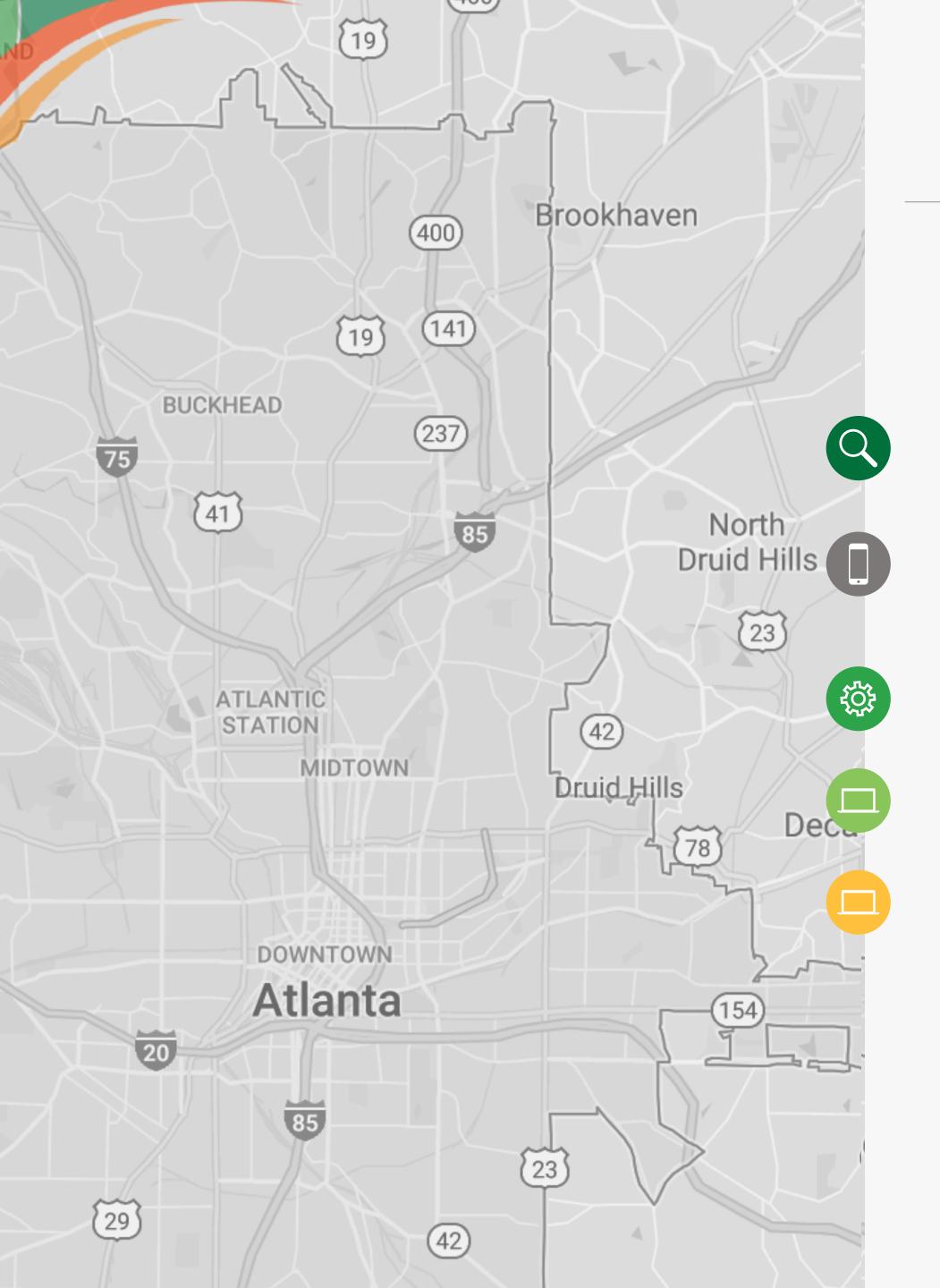
Cumulative Capital

Deployment

By Quarter







CONTACT US

Will Massengill

3348 Peachtree Rd. NE, Suite 150 Atlanta, GA 30326

+770 355 0848

www.leapcredit.com

Will.Massengill@leapcredit.com