#### UNITED STATES SECURITIES AND EXCHANGE COMMISSION WASHINGTON, DC 20549

Form 8-K

#### CURRENT REPORT

#### Pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934

Date of Report (Date of earliest event reported): May 17, 2006

**Opteum Inc.** 

(Exact Name of Registrant as Specified in Charter)

Maryland

(State or Other Jurisdiction of Incorporation)

**001-32171** (Commission File Number)

72-1571637 (IRS Employer Identification No.)

**3305 Flamingo Drive, Vero Beach, Florida 32963** (Address of Principal Executive Offices) (Zip Code)

Registrant's telephone number, including area code (772) 231-1400

N/A

(Former Name or Former Address, if Changed Since Last Report)

Check the appropriate box below if the Form 8-K filing is intended to simultaneously satisfy the filing obligation of the registrant under any of the following provisions:

Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)

Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)

Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))

Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))

#### ITEM 7.01. REGULATION FD DISCLOSURE

On May 17, 2006, Opteum Inc. (the "Company") made available to investors a presentation. A copy of this information is attached hereto as Exhibit 99.1.

The Company believes that certain statements in the information attached may constitute "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995. These statements are made on the basis of management's views and assumptions regarding future events and business performance as of the time the statements are made. Actual results may differ materially from those expressed or implied. Information concerning factors that could cause actual results to differ materially from those in forward-looking statements is contained from time to time in the Company's filings with the U.S. Securities and Exchange Commission.

This information furnished under this "Item 7.01 Regulation FD Disclosure," including the exhibit related hereto, shall not be deemed "filed" for purposes of Section 18 of the Securities Exchange Act of 1934, nor shall it be deemed incorporated by reference in any disclosure document of the Company, except as shall be expressly set forth by specific reference in such document.

#### ITEM 9.01. EXHIBITS

(c) Exhibit

The following exhibit is filed pursuant to Item 601 of Regulation S-K:

99.1 - Investor Presentation of Opteum Inc.

#### SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the Registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

Date: May 17, 2006

OPTEUM INC.

By: /s/ Jeffrey J. Zimmer

Jeffrey J. Zimmer Chairman, Chief Executive Officer and President 99.1 - Investor Presentation of Opteum Inc.





### Safe Harbor Statement

#### This presentation contains forward-looking statements. Such

forward-looking statements are based on information available at the time of the preparation of this presentation and on management's good faith belief with respect to future events, and are subject to risks and uncertainties that could cause actual performance or results to differ materially from those expressed herein. Important factors that could cause such differences are described in the Company's periodic filings with the Securities and Exchange Commission, including the Company's Registration Statement on Form S-3, Form 10-K and quarterly reports on Form 10-Q. The Company assumes no obligation to update forward looking information to reflect actual results, changes in assumptions or changes in other factors affecting forward-looking information.



1. Strengths and Weaknesses of the Mortgage REIT Business Model (Page 4)

#### 2. Making the Mortgage REIT Business Model Better (Page 12)

- » Corporate Mission and Long Term Goal
- » Diversity, Diversity, Diversity
- » Board and Management are Large Shareholders
- » The Strategic Thinking Behind the OFS Acquisition
- 3. Capital Structure (Page 18)
- 4. Capital Allocation and the Relationship Between the REIT and the Taxable REIT Subsidiary ("TRS") (Page 19)
- 5. Opteum Financial Services (Page 20)
- 6. The REIT Portfolio (Page 27)
  - » 8K Released 5/8/2006
- 7. Analyst Estimates for OPX (Page 37)



### § Biggest Strength

### $_{\scriptscriptstyle \gg}$ $\,$ Permanent Equity to Invest in Fixed Income Instruments and

Expand an Origination Platform through Various Business Cycles

- $_{\S}$  Stock Price can go Down, but that does not Force the Investment Manager to Sell Assets and take Permanent Losses to Book Value.
- $\S$  Hedge Fund Investors often times Withdraw their Funds at Precisely the Moment when they should be Buying, Forcing the Hedge Fund Manager to Sell at the Wrong Time.

### **§ Biggest Weaknesses**

#### » Lack of Diversity

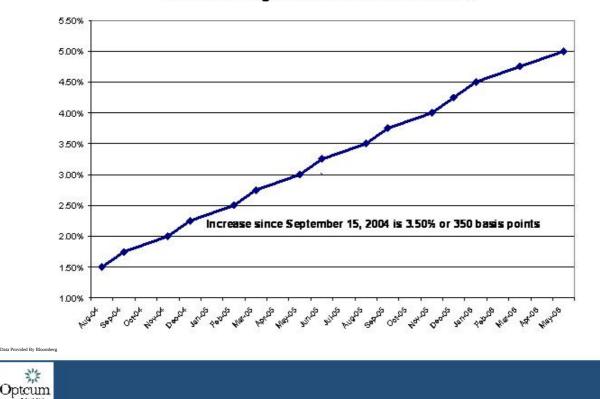
- $_{\S}$  Assets, Sources of Income, Sources of Funds, Channels of Origination.
- § Many Mortgage Companies and REITs are Founded by Originators who Lack Financial Expertise nor are they Asset Managers.

#### » Event Risk

§ Margin Calls



### Strengths and Weaknesses of the Mortgage REIT Business Model: Fed Funds Target Rate



Fed Funds Target Rate Since OPX IPO 9/15/04

### Strengths and Weaknesses of the Mortgage REIT Business Model: Interest Rates



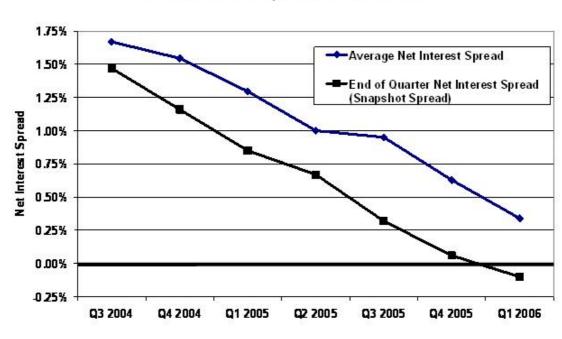


### Strengths and Weaknesses of the Mortgage REIT Business Model: Swap Spreads

Swap Spreads Since January 1, 2004



Strengths and Weaknesses of the Mortgage REIT Business Model: Net Interest Spread



**OPX Net Interest Spread Since OPX IPO** 



### Strengths and Weaknesses of the Mortgage REIT Business Model: Stock Prices Reflect Fed Funds

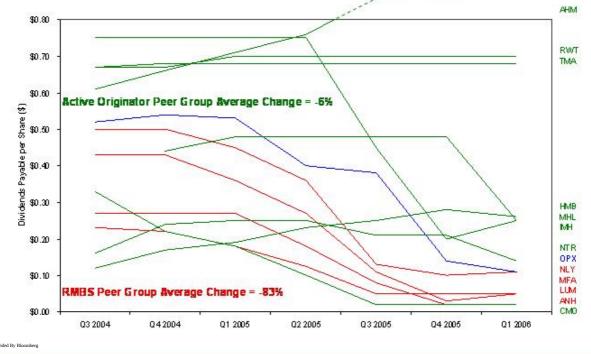


Percentage Change in Stock Price Since OPX IPO 9/15/04

Data Provided By Bloomberg



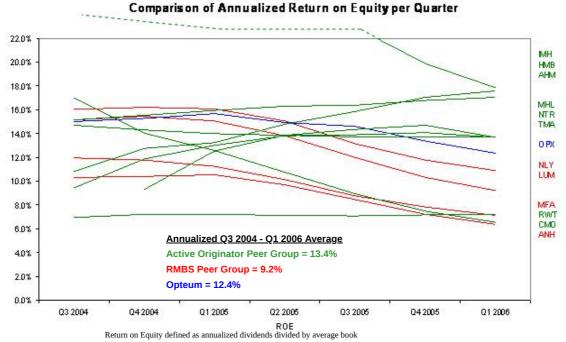
### Strengths and Weaknesses of the Mortgage REIT Business Model: Origination REITs Maintain Dividends Longer than RMBS REITs





#### Comparison of Dividends Payable per Quarter

### Strengths and Weaknesses of the Mortgage REIT Business Model: Despite Rising Rates, ROEs Have Been Relatively Stable



value.

ed By Bl erg and Flag



# **Clearly Defined Corporate Mission**

- § "Provide Superior Returns to our Shareholders."
  - » Protect Ultimate Book Value.
  - » Stable Returns over Time.

If we achieve our Corporate Mission, we will be able to achieve our Corporate Long Term Goal.

### **Clearly Defined Long Term Goal**

§ "Attract, Retain, and Grow Equity Capital."



### Diversity is Inherent in Everything We Do

### § Diverse Business Model in our Core Competences

- » Mortgage Origination Platform Three Origination Channels, Over 100 Products, Geographic Diversity.
- » Portfolio Management \$3.5 Billion in Assets, 40 Asset Sub-Classes.
- » Liquidity Management REPO, Margin Waivers, Committed Facilities, Trust Preferred Debt.

### **Being Diverse is Key to Avoiding Event Risk**

- » Margin Calls Principal Prepayments, Price Declines.
- » Cash Flow Some Part of the Portfolio is Always Generating Cash Flow.
- » Business Cycles Each Product and Asset Responds Differently to Changing Business Environments.



### Making the Mortgage REIT Business Model Better: Board and Management are Large Shareholders

#### Approximate # of

#### Shares

#### Independent Board(1) §

#### 675,500

Bespolka, Hendricks, Kaplan, Mortenson, Ortale »

#### . Self, Spouse, Children, Trusts

#### Senior Management<sup>(1,2)</sup> §

#### 3,755,000

- » Zimmer, Cauley, Norden, Levine, Floyd
- . Self, Spouse, Children, Trust s
- 13 Other Senior Employees<sup>(1,2)</sup>344,000

### §

#### Total # of Shares = 4,774,500

#### Approximate Current Value of \$40,000,000 as of

5/12/2006

Ownership Position Equals ~19% Of All Classes of Shares Outstanding

No Board Member, Management Personnel, or Employee Referred to on this Page has Sold any Shares of OPX since Inception of the Company and through 5/12/2006



All Data as of 5/12/06

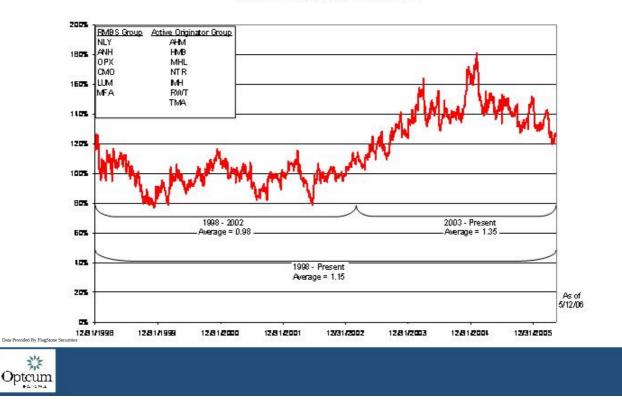
### Making the Mortgage REIT Business Model Better: The Strategic Thinking Behind the OFS Acquisition

- $_{\S}$   $\,$  Diversify Sources of Revenue, Yet within Opteum's Core Area of Competence.
  - » Decrease Reliance of RMBS Portfolio Arbitrage on Federal Reserve Rate Decisions.
- δ High Teens ROE Potential is Accretive to REIT Investment Opportunities.
- $_{\S}$   $\,$  Purchase Price was Very Fair, if not Cheap.
  - $_{\gg}$   $\,$  Price was approximately "Book Value" at a time when the Publicly Traded Peer Group Multiples were 1.3x to 2.2x book.
  - $_{\scriptscriptstyle \gg}$   $\,$  Book Value Consists of Mortgage Servicing Rights and Residuals.
  - » The Mortgage Banking Operation was Essentially "Free."
- $_{\S}$  Executive Expertise Experience is Key to Avoiding Event Risk.
  - » Top Three OFS Managers Each have Between 18 and 28 Years of Origination Experience.
  - » 100% Stock Deal Only 20% of OFS Management's OPX Stock can be Sold within First Three Years.
  - $_{\scriptscriptstyle \gg}$   $\,$  OFS Managers Have Purchased More Shares in the Open Market Since the Transaction was Announced.
- § **OFS is Nearing the Point in Their Lifecycle (sometime in mid-2007) where Cash** Flow from Operations will be Sufficient to Sustain Organic Growth.



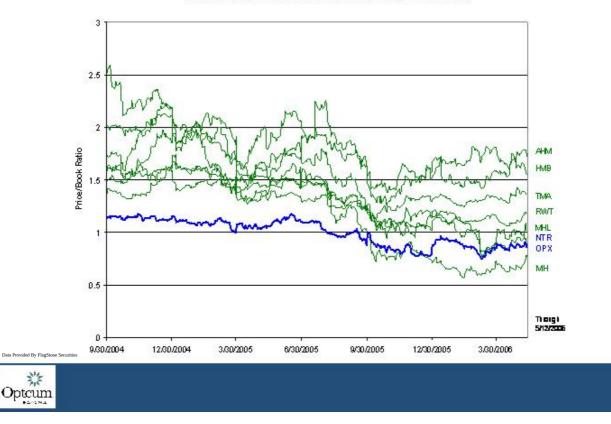
REITs and REITs with Origination Platforms (Active/Prime)

Percentage of Median Price/Book of Active Originator Group to Median Price/Book of RMBS Group



### Current Price to Book Ratios for Active Originator REITs

#### Median Price to Book Ratio of Active Originator Group



# **Capital Structure**

Class A Stock Market	\$203,789,751
Capitalization*	
Shares Outstanding: 24,318,586	
Share Price: \$8.38	
Bimini Capital Trust I	\$50,000,000
Interest Rate of 7.61%	
Bimini Capital Trust II	\$50,000,000
Interest Rate of 7.8575%	
Total Capital Structure	\$303,789,751
Loan to OFS at 11%	\$65,000,000

As of 5/12/2006 \*Note: 318,388 Class B Shares were issued with dividend and voting rights.



# Capital Allocation and the Relationship Between the REIT and the Taxable REIT Subsidiary ("TRS")

### $_{\S}$ The Company can Allocate Resources in Three Ways.

- 1. Capital to Opteum Financial Services ("OFS", the Company's TRS) to Facilitate Growth.
- 2. REIT Portfolio Investments.
- 3. Corporate Stock Buy-Back at a Discount to Current Book Value.
  - 4. Q4 2005 561,800 Shares Bought at an Average Price of \$9.29.
  - 5. Q1 2006 527,300 Shares Bought at an Average Price of \$8.50.
- § OFS (TRS) is Expected to Make a Profit through Their Own Operations.
  - $_{\gg}$  OFS will Securitize in Agency or Private Label Format their Originations and Sell them at the TRS Level.
  - » OFS (TRS) will Retain the Mortgage Servicing Rights and the Securitization Residuals.
  - » OFS uses Gain on Sale GAAP Accounting.
  - » Any GAAP Profit Produced by OFS over at least the Next Few Quarters will be Retained (Book Value Growth).
- § The REIT (Opteum Inc.) does Not Currently Anticipate Purchasing OFS Originations for Portfolio.
  - » Exception: Specified Agency Pools.



# **Opteum Financial Services**

The Company's Mortgage Origination Platform

and

**Taxable REIT Subsidiary** 



# Who is OFS?

### **Opteum Financial Services**

- § OFS is a Paramus, New Jersey Based Mortgage Banker
- § Founded in 1999 by Peter Norden and Marty Levine
  - $_{\scriptscriptstyle \gg}$  28 Years Each in the Mortgage Business (Accounting and Financial Backgrounds)
  - $_{\scriptscriptstyle \gg}$   $\,$  Founded Three Mortgage Companies Previously

#### § Diversified Originator

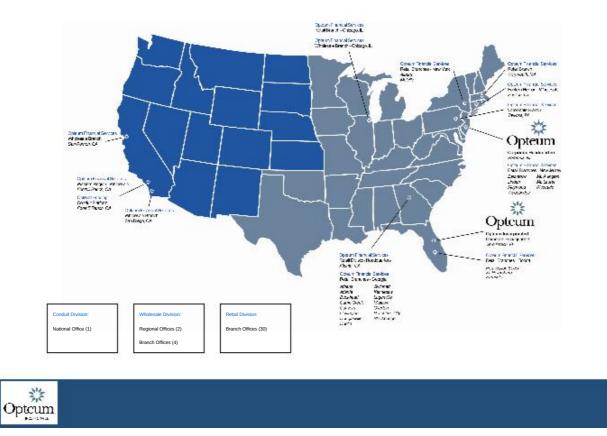
- $_{\scriptscriptstyle \gg}$   $\,$  Three Channels of Originations
  - » Retail 1/3
  - » Wholesale 1/3
  - » Conduit 1/3
- » All Loan Products Originated
  - » Prime 'A'
  - $_{\ensuremath{\gg}}$  Alt-A 62% of 2005 Originations
  - » Expanded A-
  - $_{\rm w}$   $\,$  Subprime All sold, servicing released, for cash
- $_{\scriptscriptstyle \gg}$   $\,$  Originate Loans Through Builders and Realtors
- » Not a REFI Shop

Mortgage Loan Officers

- » Loans Originated in 47 States in 2005
- » Over 1,000 Employees with 35 Offices
- $_{\S}$   $\,$  Expansion Through Selectively Adding New Offices with Seasoned  $\,$



# The Origination Platform: Opteum Financial Services



# **OFS Production Summary**

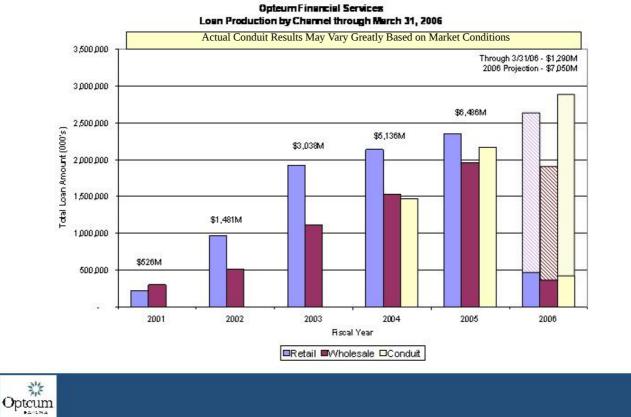
	2005			200	2006 (Through 3/31/06)		
Product	# of Loans	Loan Amount	9 f	# of Loans	Loan Amount	% 01	
FNMA / FHLMC	2,784	508,751,552	7.6%	798	151,987,479	11.8%	
FHA / VA	1,682	245,493,826	3.6%	384	60,494,764	4.7%	
Non-Conforming	1,084	343,155,332	5.1%	174	52,816,540	4.1%	
Prime ARM	518	106,226,617	1.6%	25	6,536,262	0.5%	
ALT-A	15,438	4,202,591,998	62. <mark>4</mark> %	2,656	785,015,215	60.8%	
Expanded A- / Subprime	2,880	701,699,259	10.4%	390	79,625,969	6.2%	
Second Liens	7,184	385,583,161	5.7%	1,151	72,505,012	5.6%	
Negative Am ARM	50	17,332,919	0.3%	8	2,342,550	0.2%	
Brokered Loan	1,430	226,854,353	3.4%	400	78,946,316	6.1%	
TOTAL	33,051	6,737,689,017	100.0%	5,986	1,290,270,107	100.0	

 $_{\S}~$  OFS no longer securitizes Subprime products (starting with OPMAC 2005-2).

- $_{\S}~$  OFS sells 100% of it's Subprime Originations Servicing Released.
- $_{\S}\,$  OFS no longer securitizes second mortgages (the last one in OPMAC 2005-2).



# **OFS Origination Production by Channel**



# OFS Issuance Summary By Deal Name

Name	UPB Issue Amount	Gross WAC	Net WAC	WALTV	WACLTV	WA Fid
HMAC 2004-1	309,846,147	6.114	5.634	81.64	84.67	683
HMAC 2004-2	387,791,245	5.559	5.296	77.35	81.32	692
HMAC 2004-3	417,055,302	5.529	5.244	77.00	81.89	692
HMAC 2004-4	410,125,325	5.960	5.620	79.60	84.72	690
HMAC 2004-5	413,874,752	6.161	5.864	79.34	85.15	690
HMAC 2004-6	761,026,691	6.255	5.936	81.30	87.56	<mark>6</mark> 86
OPMAC 2005-1	802,625,137	6.077	5.792	78.10	85.18	688
OPMAC 2005-2	883,988,562	5.927	5.642	75.99	84.13	693
OPMAC 2005-3	937,116,704	6.067	5.796	75.56	84.61	699
OPMAC 2005-4	1,321,738,004	6.203	5.923	75.57	85.09	701
OPMAC 2005-5	986,662,596	6.209	5.918	74.05	82.35	702
OPMAC 2006-1	934,441,048	6.429	6.141	72.53	83.12	704
Total Issuance	8,566,291,513	6.099	5.806	76.60	84.28	695



# **OFS Credit Facilities and Sources of Capital**

Provider	<b>Commitments</b>
Inter-Company Loan	
REIT Loan to OFS (10 Year Fixed Rate at 11%)	\$ 65,000,000
Warehouse Lines	
GMAC – RFC (Committed)	\$ 100,000,000
UBS (Uncommitted)	\$ 750,000,000
Colonial Bank – Syndication (Committed)	\$ 284,500,000
JP Morgan (Committed)	\$ 150,000,000
Aggregation Line	
Greenwich (Repo Facility)	\$ 200,000,000
Citigroup	\$ 1,500,000,000
Residual Financing Line	
Citigroup	\$ 50,000,000
Proposed Syndication	
JP Morgan Chase (Committed)	\$ 1,000,000,000



**The REIT Portfolio** 



## The REIT Portfolio

#### $_{\S}$ The REIT Currently owns Agency Mortgage Related Securities.

» Very Little Credit Risk.

#### $_{\S}$ Diversification Across Various Types of Low-Duration Assets.

- » There is Always Cash Flow from Some Type of Mortgage, Even When other Types are Not Generating Cash Flow.
- $_{\scriptscriptstyle \gg}$  Low-Duration Assets have Historically Exhibited Low Price Volatility.
- $_{\scriptscriptstyle \gg}$  Diversification Limits Potential Volatility from Overexposure to any One Asset Class.
  - 1. Adjustable Rate Securities (those that reset within 12 months)
  - 2. CMO Structured Monthly Resetting Floaters
  - 3. Hybrid ARMS and Balloons
  - 4. Fixed Rate Assets (specified pools, sequential CMO's, agency debt with low durations)
  - $_{\rm 5.}~$  Cash (Opteum typically has 40% of its equity in cash, especially prior to monthly bond factor and prepayment release)
- $_{\S}$  Leverage, Defined as Debt to Equity, Typically Ranges from 8x 12x.
- § Portfolio Constructed with the Aim of Performing Well in Both Rising and Falling Interest Rate Environments.
  - $_{\scriptscriptstyle \gg}$  Inelastic Borrowers and Adjustable Rate Assets.



How does Opteum Effectively Address Weaknesses in the Mortgage REIT Investment Portfolio Model and Make it Better?

- 1. Cash Management and Committed Funding Agreements.
  - \$1.65 Billion in Committed Lines
  - Two Principal Prepay Margin Waiver Contracts Totaling \$150 Million
  - . Typically, 40% of Equity in Cash Prior to Factor Releases
- 1. True Quantitative <u>Risk Management</u> Basel Accord.
- 2. Diversification Portfolio is Diversified across Many Classes of Low-Duration,

Low- Price Volatility, Agency Mortgage Related Assets.

- Over 40 Subset Types of Loans
- Weakness of Hybrid Mortgage Investment Model
- . Inelastic Borrowers
- $_{1.}~$  Loan Level Detail Analysis CPR-CDR Technologies.
  - Top of The Pear Tree
- 1. Full Transparency Portfolio Released Every 6 Weeks, 8-K Releases.
- 2. Repo & Settlement <u>Outsourcing</u> Experts, Fail Rates, Reverse Margin Calls.
- 3. Application of <u>Best Practices</u> In Everything We Do.



### **REIT Current Portfolio Holdings**

#### 

An instan An ant Calify ary	Market Value	As a Paramitage of Martyage Associa	Ann Persentagen f Marigage Assets, Cash and PM Remission	<u>Propayment Speeds</u> AssetCatage 17	Whighted Average One Month Propagment Speed a (CPR)	Weighted Average Three Month Propagnent Speed: (CPR)
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Franklin Mart	632,221,760	17.62%		Non Whole Pool	1 1.201.620.220	20.07%
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# **REIT Current Portfolio Holdings in More Detail**

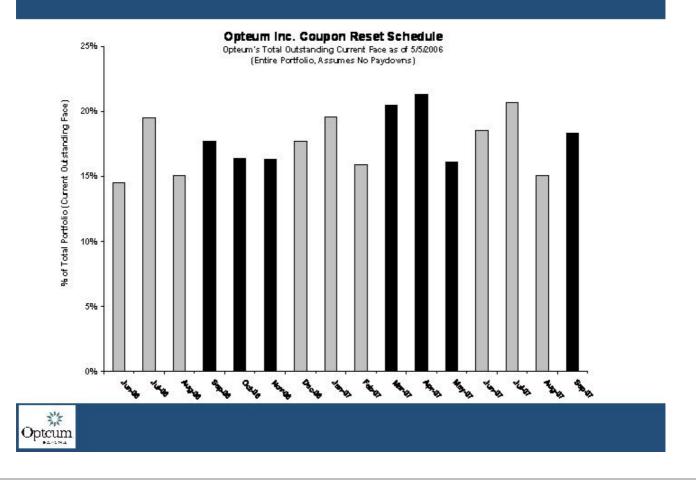
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	Case as ted Martins	% of Asset	% of Real
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Adjuant bis II an Mortgage a			
One Month LIBOR	\$3 L/TL 833	142%	0.59%
Noving Transmy Juanga	\$6 upper, 200	234%	140%
Cost Of Runda Index	\$377,720,045	10.00%	BL 65%
Ris Month LiBOR	\$ #53,766,6 #3	6.25%	6.05%
Six Month CD Rea	\$2,647,265	0.63%	000%
Ove Year LEOR	\$540,605,707	28.60%	#1.00%
Conventional One Year CMT	0003,453,605	27. 83%	17.01%
THA and VA One Year CME	\$125,005,602	PL.00%	0.10%
Offer	\$125,275,472	6.64%	3.63%
Total All Ma	\$2243,218,547	105.26%	11.01%
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Stands Faush of Factor binds Alles St. 21 Monto in Frie Passe 21 - 21 Monto in Frie Passe 21 - 21 Monto in Frie Passe 27 - 20 Monto in Frie Passe Tasi Spanny Jin J, binds J Millio 51 - 21 Monto in Frie Passe 21 - 21 Monto in Frie Passe	6220, 64, 227 623,464, 226 642,200, 210 60 600, 654,600 61,654,600 61,672,620	10175 10175 00175 001755	
Sando Frank or Picchis bijadd Allia 53 - 21 Michis in Fire Rase 53 - 25 North in Fire Rase 53 - 26 North in Fire Rase 57 - 26 North in Fire Rase 57 - 26 North in Fire Rase 50 - 26 North in Fire Rase 50 - 26 North in Fire Rase 51 - 26 North in Fire Rase	(222), 154,227 (23,461,226 (42,200,210) (10 (10,154,015) (10,154,015) (10,154,015) (10,154,015) (10,154,025) (10,054,025)	1017 1017 1017 1017 1017 1017 1017 1017	1205 1205 1205 1205 1205
Stands Faush of Factor binds Alles St. 21 Monto in Frie Passe 21 - 21 Monto in Frie Passe 21 - 21 Monto in Frie Passe 27 - 20 Monto in Frie Passe Tasi Spanny Jin J, binds J Millio 51 - 21 Monto in Frie Passe 21 - 21 Monto in Frie Passe	6220, 64, 227 623,464, 226 642,200, 210 60 600, 654,600 61,654,600 61,672,620	10175 10175 00175 001755	
St 6 Morth to Pitchith Ljubith Jillia 51 - 6 Morth J. Pitchinas 52 - 50 Morth J. Pitchinas 52 - 58 Morth to Pitchinas 71 - 60 Morth to Pitchinas Wala Againty Ann A Hyladd Jillia 51 - 50 Morth to Pitchinas 51 - 50 Morth to Pitchinas	(222, 854,227 (23,461,226) (42,360,210) (50,210,210) (50,210,465) (7,472,623) (10,275,223) (10,275,223) (10,275,233)	2019 7.11% 000% 000% 002% 027% 021%	
Stands Fassis of Factor binds Alles St Il Morte o Fac Passe St St. Norte o Fac Passe 21 - Horte o Fac Passe 21 - Horte o Fac Passe Tasi Agency Ar. & hjubt Alles Spacy Ar. & hjubt Alles 31 - Horte o Fac Passe 21 - Horte o Fac Passe 21 - Horte o Fac Passe 21 - Horte o Fac Passe	(222, 854,227 (23,461,226) (42,360,210) (50,210,210) (50,210,465) (7,472,623) (10,275,223) (10,275,223) (10,275,233)	2019 7.11% 000% 000% 002% 027% 021%	
Sando Fanih o Pickis binks Alla Sando Fanih o Pickis binks Alla Sando Fire has Sando Fire has Sa	6330, 64,227 623,66,236 64,2362,240 60 60 67,453,265 67,453,265 61,0074,233 61,0074,233 61,0074,233 61,0074,235 61,0074,005 61,005,004 61,005,004 61,005,004 61,005,004 61,005,005 61,005,005 61,005,005 61,005,005 61,005,005 61	304% 7.01% 00% 00% 00% 00% 00% 00% 00% 00% 00%	
Security Frank or Ruchts highed Allas 13 - 6 North I: Pite Rank 23 - 6 North I: Pite Rank 23 - 6 North I: Pite Rank 24 - 6 North I: Pite Rank 25 - 6 North I: Pite Rank 27 - 7 North I: Pite Rank 27 - 7 North I: Pite Rank 28 - 10 North I: Pite Rank 28 - 10 North I: Pite Rank 27 - 7 North I: Pite Rank 28 - 10 North I: Pite Rank	633, 64, 237 633, 64, 239 64, 2352, 241 65 65, 654, 653 67, 453, 165 67, 453, 165 77, 453, 165 70, 16	2013 7.013 60.27% 60.27% 62.2%	

han cariby Ram and Marker Value	% of Asses Ches	% of Tank Mongage Assoc
634/75.000	77.70%	0.00%
60 054 7 23	22 224	0.26%
	0.00%	0.00%
444444	100.00%	1.16%
N389773875	19396-094,535	2020/03
670 and 705	-	223%
P131675	100.007	<u> 13%</u>
	22	0.56
		1745
10 1 10 1 10 1 10 1	100.00%	1745
		5 K. (51 / 73)
		000%
		100%
	0.007	0.02%
		002%
		103%
		000%
	4424	0.07
61.051074	0.00	0.03%
6764 722		0025
6 and 4 and 400	34. 87%	6.2 1%
80.00 M 0.000	6.62%	10 1%
00.017.002	1.12%	0.47%
643,303,041		122%
		0.0 #%
		0.0 1%
		0.03%
\$0.07M,276	#L05%	260%
\$561,978, <b>6</b> 53	100.00%	15.25%
13 6 47 876 384		103.38%
		100.0070
\$5 6,000,000		
\$3,7 37,460,778		
	Energy of the second seco	Base as tool Monthall % of Assess   V sheet C have   B3 4(576,560 T1.70%   B1,254(23) 22.27%   B1,254(23) 22.27%   B1,254(23) 22.27%   B1,254(23) 22.27%   B1,254(23) 20.20%   B1,254(23) 20.20%   B1,254(23) 20.20%   B1,255,250 20.20%   B1,255,257,350 20.20%   B1,255,257,350 20.20%   B1,255,257,2

Optcum

### **REIT ARM Reset Schedule**



# **Opteum (REIT) Liabilities**

#### Unaudited Funding Information as of 5/5/2006

Repurchase Counterparties		<u>Bollar Amount of</u> Borrowings	<u>Weighted Average</u> <u>Maturity in Days</u>	<u>Longest</u> <u>Maturity</u>
Deutsche Bank (1)	\$	1,078,021,000	37	11-0ct-06
JP Morgan Secs	\$	657,327,559	31	28-Jul-06
WAMU	\$	463,944,000	8	2-Jun-06
Nomura	\$ \$ \$ \$	302,894,000	84	18-Sep-06
Goldman Sachs	\$	147,145,000	67	27-Jul-06
UBS Securities	\$	139,152,000	53	19-0 ct 06
Morgan Stanley	\$	130,321,798	15	30-May-06
Merrill Lynch	\$	113,329,000	42	3-Jul-06
BNP Paribas	\$	93,753,250	68	6-0ct-06
Cantor Fitzgerald	\$	58,408,000	8	25-May-06
Lehman Bros	\$ \$ \$ \$	56,782,000	54	28-Jun-06
R BS Greenwich Capital	\$	42,080,000	60	5-Jul-06
Bear Stearns	\$	37,265,000	39	7-Jul-06
Countrywide Secs	\$	36,665,000	20	26-May-06
Daiwa Secs	\$	19,732,000	63	7-Jul-06
Total	\$	3,376,819,607	38	19-0ct-06
Total Forward Settling Purchases				
Without Commited Repo Terms	-	125,850,286		
Estimated Haircut (at 3%)		3,775,509		
Estimated Forward Borrowings		122,074,778		
Est Total Borrowing	\$	3,498,894,385		

(1) Includes \$507 Million floating rate repo obligations



### **Opteum ARM & Hybrid Prepayment Speeds**

	8pr 1mth	Mar 1mth	Feb 1mth	2 mtb CPP	6 mth CPR	12 mth
		CPR(%)**		(%)	(%)	CPR M
Adjustable Rate Mortgages					60.	661
One Manin LIBOR	38.19	67.09	40.89	60.11	58.50	56.12
Maning Treasury Avenue	24.54	13.70	24.63	33.35	2852	34.68
Casi C f Funds Index	16.40	1755	9.65	14.68	15.77	17.17
Ba Manin LIBO R	44.98	39.58	42.56	49.64	51.03	54.26
Ba Marin C B Raic	0.35	16.0	0.36	0.36	13.18	23.92
One Year LIBOR	40.18	42.44	30.28	41.31	39.46	43.39
Camentanai Bre Year C MT	32.88	34.84	30.24	34.55	34.33	39.47
FHA and VACINE YEar CMT	28.43	37.40	28.92	32.63	32.43	35.64
Kalenai Marigage Carrinaci Raie	19.19	45.40	1.50	25.06	16.46	20.15
Total ARMs	32.70	33,88	27.73	34,40	3425	38.14
HybridARMs						
Clanada Fannia ar Fraddia Hybrid ARMa	1 			20	2	2
13 - 18 Mariha in First Reset	22.31	26.96	17.25	23.24	20.96	25.10
19 - 24 Maniha in First Resel	43.15	13.08	4.85	22.41	18.78	
25 - 36 Manins in First Resel	12.94	24.30	21.18	19.93	14.03	18.76
37 - 60 Manins in First Resel	IM	IM	INA .	IM	IIA	IN.
Ta tal	2257	23.33	16.91	22.80	20.99	24.75
Agunuy AILA Hybrid ARM a						
13 - 18 Mariha in First Reset	30.11	41.82	22.62	40.60	49.22	54.19
19 - 24 Martins in First Reset	0.15	10.07	0.24	0.15	16.66	18.26
25 - 36 Marins in First Reset	13.91	16.02	11.03	15.56	12.44	26.30
37 - 60 Marins in First Reset	56.24	87.06	B4.61	90.92	11.48	IM
Ta tal	19.67	23.56	17.28	24.57	216	33
CIEM A Hybertal ARM a						
13 - 24 Marity in First Reset	24.83	25.10	24.54	26.37	27.00	28.58
25 - 39 Marites in First Resel	40.0	24.10	40.0	881	452	IM
To tal	23.66	26	23.54	26	26.15	289
Total Hybrid ARMs	22.75	25.46	18.98	23.77	23.64	28.58

Prepayment Report as of 5/5/2006

79gri 1 March CPR % 's are based an faciars and speedsreleased an May 5, 2006 Thianch 1 March CPR % sare based an faciars and speeds released an April 7, 2006 ""February 1 March CPR %'s are based an faciars and speedsreleased an March 7, 2006



### **Opteum Fixed & Balloon Prepayment Speeds**

Prepayment Report as of 5/5/2006								
	Apr 1min	Mar 1min	CPR (%)	3 m th CPR [96]	Emith CPR [56]	12 mth CPR (%)		
Belloon :		2 - S						
• - 45 Years in Ballanen Daie 46-55 Years in Ballanen Daie Techsi Balla ers	552 32.06	E 11 3634 15.22	12,03 16,96 13,16	932 2964 14.0	10.11 30.23 15.10	2025 34.16 24.02		
Rind Rate Agency Debt		0			× %			
Spr Black firm Maketly	0.19	30.15	10,60	1458	15.63	23.18		
Tobil Flood Rets Agency Debt	0, 15	30.15	10.60	14.58	15.65	23.71		
Azad Rata Assats								
Bruri Bequenius fines Anic CMC <sup>†</sup> 10jr Cirer (Bessares I, Laus Aug. Bal, Laus F.C.C., e.ic.) 19jr 565020 Maximum, Laur Alge	28.15 26.65 14.03	28.42 25.12 1405	24.14 30330 9.13	23.41 27.61 13.45	24.24 23.62 16.13	23.63 19.43 11.43		
15jr \$ 110,000 Maximum Laan Bize 15jr 1005 Hueslar Property 15jr 1005 FIMA Bayanded Averand Level 3	0.17 0.00 69.04	2028 000 81,10	0.24	163 000 6582	1.36 0.36 59.24	15.58 28.97 61.38		
15jr 1005 Al-A. 15jr Cleagraphy Bjectlic (IIY, FL, VT, TX)	10.68	10.56 57.83	10.23 0.44	12.13	14.52 17.55	20.65 0.00 27.16		
19pr C Iver (Beasareni, Luna Ang. Bai, Luna F CC), e le.) 20pr C Iver (Beasareni, Luna Ang. Bai, Luna F CC), e le.) 20pr 10036 Al I-A	24.13	0.19	14.53 34.50 -0.01	14.14 21.19 000	21.11 50.12	21.6 21.67 53.68		
20jr \$85,000 Maximum Laan Bize 20jr \$110,000 Maximum Laan Bize 20jr 1005 Intesiar Protecia	12.45 11.26 18.11	17.24 2271 004	13.43 11.66	17.80 17.34 8.47	19.97 21.06 22.12	2256 2562 3488		
20jr 1028, FAMA Beparated Approval Level 3 20jr 1028, Al-A	25.28	21.02	3853 355	25.06	40.74 42.04	45.19 48.06		
20jr Cleagraphy Bjectlic (NY, FL, VT, TX) 20jr 10256 Clillid A Builder Bugdaam Prayram 20jr C Per (Beasaned, Laan Aug Bai, Laan FCC), e ic)	18.71 23.70 21.46	2210 2195 2198	44.52 9.16 25.02	3311 3531 2123	34.45 40.95 28.99	32.14 55.56 34.30		
Tabi Raud Rete Calisteral	17.25	20.42	15.05	2 1.27	24.81	30.05		

"April 1 March C PR Sks are based an taxians and specifis released an Mary 5, 2006 "March 1 March PR Sks are based an taxians and specifis released an April 7, 2006 "February 1 March C PR Sks are based an taxians and specifis released an April 7, 2006 <sup>†</sup> - As art Mary 5, 2006, April pagetano and specification and specification CMC



### Today's REIT Investment Opportunities on Marginal Equity

Net Asset Yield (After Amortization)5.98% <u>Cost of Funding (3 Month LIBOR)5.21%</u> Net Interest Spread (NIS)0.77%

NIS x Leverage (11:1)8.47% Return on Unlevered Equity5.55% Return on Investment 14.02%

Overhead (2.00%)

Funding Contracts/Other Expenses (0.50%)

**Return on Equity** 

11.52%

As of 5/15/06

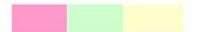


Analysts Estimates for OPX



### Analysts Estimates for OPX Earnings Including OFS Earnings

Firm	Analyst	<b>Q2 2006</b> Earning s Estimate	<b>Q3 2006</b> Earning s Estimate	<b>Year 2006</b> Earnings Estimate	Date of Most Recent Report	Rating	Year 2006 Dividend Estimate
Deutsche Bank	Steven Laws	\$ 0.13	\$ 0.17	\$0.61	March 22, 2006	Buy	N/A
FIG Partners	Chris Marinac	\$ 0.05	N/A	\$ 0.24	March 17, 2006	Market Perform	\$ 0.28
Friedman Billings Ramsey	Merrill Ross	\$ 0.04	\$ 0.11	\$ 0.39	December 13, 2005	Market Perform	N/A
Hilliard Lyons	Ross Demm <mark>erle</mark>	\$ 0.32	\$ 0.34	\$ 0.81	March 22, 2006	Neutral	\$ 0.44
Cohen Brothers	Alvar Soosaar	N/A	N/A	\$ 0.55	May 10, 2006	Buy	\$ 1.08
Flagstone Securities	Steve Delaney	\$ 0.09	\$ 0.12	\$ 0.45	March 30, 2006	N/A	\$ 0.37
	Average =	\$ 0.13	\$ 0.19	\$ 0.51			\$ 0.54
		High	Low	<mark>Av</mark> erage			





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