Exhibit 7 Part 1 of 2

From:

Novick, Steven (IBK EMEA) [Steven_Novick@ml.com]

Sent:

Thursday, December 08, 2005 2:33:24 PM

To:

Subject:

Sterling Stamos Due Diligence

Attachments:

1.2 Due Diligence Questionnaire.doc; Sterling Stamos Due Diligence Package.zip;

Investment Universe Page 10-10-05 - Sterling Stamos.pdf; Sterling Stamos

Performance Estimates - November 2005.pdf; Investment Team Firm Bios 12 08.doc

Adam,

Thanks again for making the time to talk with Peter this morning.

As promised on this mornings call, attached is the following due diligence information on Sterling Stamos:

1. Due Diligence Questionnaire

<<1.2 Due Diligence Questionnaire.doc>>

2. Due Diligence Pack

<<Sterling Stamos Due Diligence Package.zip>>

3. List of Sterling Stamos Funds

<< Investment Universe Page 10-10-05 - Sterling Stamos.odf>>

4. Capacity on each open Sterling Stamos Fund

- Security Offshore (\$300-500 million over the coming year)

- Security Select Offshore (\$100-\$200 million over the coming year)

- Growth and Acceleration (less than \$50 million)

- Private Equity will close on April 1st (about \$10-\$20 million in capacity left)

- Real Assets (Real Estate, Natural Resources, and Operating Assets) has about \$150 million in capacity remaining (to close on September 1, 2006).
- 5. Most Recent Performance Estimates (for November)
- <<Sterling Stamos Performance Estimates November 2005.pdf>>
- 6. Bios of each of the investment professionals
- << Investment Team Firm Bios 12 08.doc>>

If you or Gavin have any questions, please feel free to call me (including on Saturday and Sunday when I will also be in the office).

Regards,

Steve

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DUE DILIGENCE QUESTIONNAIRE

- I. Firm Background
- II. Investment Strategy
- III. Legal & Regulatory
- IV. Operations & Client Service

	Firm Background					
1.	Name and address of the Firm.	Sterling Stamos 575 Fifth Avenue, 40th Floor New York, NY 10017 Tel: (212) 485-4370 Fax: (212) 485-4371 Contact: Scott Whitcher, Investor Relations				
2.	What year was the firm founded?	The firm was fou to outside investo	nded in Ju ors in Oct	uly 2002 and o ober 2002.	officially opened	
3.		Name	Year	Responsibilities		
	affiliation, and responsibilities?	Peter S. Stamos	2002	General Par Chairman &	•	
		Ashok Chachra	2002	Partner, Senior Porti	folio Manager	
		Ellen Horing	2002	Parmer,		
		The state of the s		Portfolio M	anager	
		Saul B. Katz			tner, Business Advisor	
		David Katz	2002	General Par Portfolio &	tner, Business Advisor	
4.	Describe the ownership structure of the firm.	Ownership Structure		Ownership %		
	(11116.	Sterling Partners		50%		
		Stamos Partners	Stamos Partners 50			
5.	What percentage of the key principals' liquid net worth is invested in the Fund?	Approximately 20 is invested in the l		key principals	' liquid net worth	
6.	Please provide the current number of	Total # of Employees 23				
	employees in each of the following categories. Each employee should only be	Portfolio Manager		3		
	counted in their primary role for the purposes herein.	Research Analysis		5		
	• •	Operations		11		
		Other		4		
7.	Where are your principal offices? Are there	Office Type	Location	1	Employees	
	branch offices? Please list the number of employees at each site.	Principal	New Yo	ck, NY	19	
		Branch	Menio P	ark, CA	4	
8.	What are the other areas of business that Sterling Equities is Involved with?	Steding Equities		Real Estate I	Development	
	Secured addings to transfer still	Sterling American Properties		Real Estate Funds		
		American Securities Private Equity Fund Capital Partners			ty Funds	
		New York Mets at Brooklyn Cyclones		Sports and E	Intertainment	

IL	Investment Strategy	ur rasi birakan esunga bira
1.	What benchmark is appropriate for the Fund and why?	The Fund has been structured primarily to generate moderate absolute returns, regardless of equity and fixed income market conditions. Many investors view the Fund as an alternative, or complement, to fixed income exposure. Given that the Fund has been constructed to be absolute return oriented, it maybe true that no ideal "benchmark" exists. However, one possible benchmark may be the Fund is the HFRI Fund-of-Funds Conservative Index ("HFRI FOF: Conservative Index"). This index is used due to its emphasis on conservative hedge fund strategies that seek to generate consistent returns regardless of equity or fixed income market conditions. Primary substrategies include market neutral, fixed income arbitrage, convertible arbitrage, and other conservative absolute return strategies. For those investors that view the Fund as an alternative, or complement, to fixed income, the Lehman Bothers Aggregate
2.	Please describe your risk and reward	Bond Index may also be an appropriate benchmark. Target Return 8% - 10%
	objectives?	Target Standard Deviation 2% - 4%
3.	How does the Fund differentiate itself from others in the strategy?	The Fund seeks to differentiate itself from other fund of funds via the following:
		Meaningful Access The Wilpon and Katz families have been active hedge fund investors for 20 years. Sterling Stamos leverages these existing relationships to selectively access and secure capacity with hedge funds that are often otherwise closed to new capital. In terms of direct value added, Dr. Peter Stamos, the CEO of Sterling Stamos, offers macroeconomic insights to underlying hedge fund managers, the sharing of which further enhances the ability of Sterling Stamos to access exclusive hedge funds. Internal Due Diligence Network Sterling Stamos leverages the business expertise of its fifty percent partner, Sterling Equities. Founded over 30 years ago by the Wilpon and Katz families, Sterling Equities has developed deep expertise in hedge funds, private equity, and
***************************************		real estate. In addition to providing a perspective that only experience can generate, the Wilpon and Katz networks also provide unique proprietary sourcing and due diligence capabilities.
***************************************		Unique Macro Perspective The CEO Dr. Peter Stamos, an Oxford-trained economist, serves in various board and advisory roles to elite academic, political, and philanthropic institutions. These forums and the access they provide enable Dr. Stamos to engage in conversations with many of the most progressive and influential thinkers of our time on macro- and micro-economic issues that effect the investments industry. Dr. Stamos' informed macro view is integrated into the construction and active management of the Fund.
l	· · · · · · · · · · · · · · · · · · ·	Alignment of Interests

		The General Partners intend to maintain fund investments of approximately 25% of the total firm assets under management.				
		Opportunistic				
		The deep, liquid resources of the GP, combined with the commitment of the GP, creates the unique ability to both take advantage of unforeseen opportunities that arise as well as to provide greater portfolio flexibility through rebalancing.				
-		Equal Treatment				
		All LPs are treated the same. No LP benefits from any preferential terms (i.e. fees and liquidity).				
		Stability of Assets				
		The large commitment of the GP, coupled with the GP's strong relationships with its LPs creates a stable asset environment.				
	THE STATE OF THE S	Higher Level of Transparency				
		Sterling Stamos has trust-based relationships with its LPs, and as such, openly shares all appropriate underlying hedge fund manager information with its LPs.				
4.	How are asset allocation decisions made?	Macro Identify key macroeconomic trends Economic based upon fundamental analysis, Analysis technical analysis, and liquidity trends.				
		Sector Determine portfolio concentrations Analysis to specific hedge fund strategies based on macroeconomic opportunity set and risk analysis.				
		3 Sourcing Identify "best-in-class" fund managers and gain access and capacity with "closed" fund managers.				
		4 Risk/Portfolio Assess portfolio exposure limits by Management sector, strategy, and fund manager.				
		5 Investment Finalize allocation to each strategy, Allocation allocate by sub-strategy, and then by manager. All allocation decisions are made by consensus, with Peter Stamos as the final decision maker.				
5.	How many analysts do you employ?	There are currently a total of 3 portfolio managers and 5 research analysts responsible for sourcing, due diligence, and monitoring managers.				
6.	What is the ratio of sub advisors to analysts?	5-to-1				
7.	How often do you rebalance?	The portfolio is rebalanced on a monthly basis.				
8.	Describe your due diligence resources and process?	1 Sourcing The following resources are used to gather information in the due diligence process: personal and firm networks, current investors, existing				

	receive an investment from the Fund?	monthly written and/or oral dialogue, monthly and/or weekly performance information.
10.	What is the minimum length of track record necessary for a manager to receive an investment from the Fund?	There is no specific minimum track record for a manager to be considered. However, a manager must have a multi-year personal track record at a reputable institution (buy side, hedge fund, investment bank) if they are starting their own investment vehicle.
11.	Please describe the strengths and risks of the Fund's strategy, including a market description of conditions that would be considered advantageous/disadvantageous for this strategy.	The Fund's strategy performs well in markets that are trending within a range, either up or down, with historical movements in volatility. Markets that are flat or excessively volatile are not advantageous for the Fund. The major risks to the portfolio and strategy include a liquidity crisis, a major geopolitical event, a rapid decline in interest rates, and a rapid widening of credit spreads.
12.	Does the Fund have a high water mark?	Yes.
13.	Does the Fund have a hurdle rate?	Yes, 5%.
14.	On average, how many separate sub- advisors does the Fund invest in?	On average, the Fund invests in approximately 30 different managers.
15.	Does the Fund avoid any sectors and/or strategies?	The Fund generally avoids Commodity Trading Advisors (CTAs) and pure short sellers. In addition, the Fund limits its exposure to mortgage backed arbitrage funds, and sector-based long/short equity funds in binary outcome industries (e.g. biotech and technology). The view of the firm is that generally, the volatility of these strategies is too high, and thus not appropriate for investment in the Fund.
16.	What has the turnover been of managers in the Fund over the previous 5 years?	The approximate turnover in managets in the portfolio has been 10%.
17.	How are investment decision made?	The Portfolio Team, led by Ashok Chachra, develops strategy, sub-strategy, and manager allocation recommendations. The team is responsible for portfolio construction, risk management, and the due diligence process. Investment decisions are made by team consensus, with Peter Stamos holding final decision-making authority. An informal investment committee meets quarterly to discuss the market environment and portfolio allocations.
18.	Please provide an example of what you consider to be one of your better investment decisions and how the investment was realized.	One of the better investment decisions in the Fund was the allocation to credit related strategies. In late 2002, post the WorldCom, Enron, and Adelphia scandals, credit spreads had reached historically wide levels. The macro perspective of the Fund was that there were opportunities to capitalize on the excessive selling in the high yield and distressed market. The decision was made to invest in credit strategies that were well positioned to capitalize on the tightening of credit spreads, while having the ability to short credit when appropriate. During the same time period of October 2002 to December 2003, credit spreads between Single B rated industrial bonds and the 10-year Treasury tightened from a high of 878 to 405 basis points. As a result, the two managers that were included in the portfolio were two of the best performing managers in the portfolio for the year.
	Please provide an example of what you consider to be one of your weaker	One of the weaker investment decisions was made in a long/short equity manager that had an extensive 10-year track

[Investment decisions and how the	record of strong performance. The investment fund, which
	investment was exited.	came highly recommended by close advisors, made off balance sheet loans to a private, self-affiliated, entity that was not disclosed in any of its position-level data, quarterly letters, or SEC filings. The company eventually went bankrupt and was unable to pay back the loan. As a result, the fund was forced to liquidate its portfolio and return the remaining capital.
20.	How do you identify and quantify risk?	Risk is monitored through qualitative and quantitative analysis. The major qualitative risk (business and operational risk) is identified through numerous face-to-face due diligence interviews with fund managers and through reference checks with the broker-dealer community and other industry specialists.
	· ·	Quantitative risk is analyzed using a broad set of risk management tools as part of the ongoing monitoring process. A sample of the quantitative elements of risk management utilized by the investment team are described below:
		Portfolio Optimization: A modified mean-variance optimization framework by strategy and Portfolio Manager utilizing historical monthly performance data.
		Time Series Analysis: Covariance and correlation analysis is performed to compare the returns of a Portfolio Manager to its peer group, Portfolio Manager to strategy, and Portfolio Manager to the overall market. A distribution curve is created to measure skewness and kurtosis of the performance return stream (a non-normal distribution). Finally, drawdown attribution and downside deviation/recovery analysis is performed to determine the Portfolio Manager's ability to recover from losses.
		Portfolio Value-at-Risk: Allocation range limits are set by sub-strategy and Portfolio Manager. These limits are designed to provide a two to three standard deviation adverse move cushion, assuming normal market conditions. Loss probabilities are determined through historical simulation as well as parametric methods such as Monte Carlo simulation.
		Stress / Scenario Testing: Worst case scenario analysis is developed through straining the covariance matrix, as well as through analysis of historical returns and factor observation outliers. Qualitative case studies of high volatility periods and adverse moves in key asset classes (e.g., Russian default, WorldCom) are reviewed to build "what if" scenario testing capabilities.
		Style Analysis: Style drift and asset allocation analyses help quantify the Portfolio Manager's performance attribution to the stated strategy and asset class. Factor sensitivities and factor tilt analysis is performed to determine underlying drivers of a specific fund manager's performance at different points in time.
21.	How do you manage and control risk?	Risk is managed through diversification across strategy, sub- strategy, and fund manager. In addition, risk is managed through close monitoring of managers and peer group analysis.

22.	How quickly and by what methods do you deploy capital additions?	Initial investment allocations are typically a fraction of our expected long-term position size. Average initial investments are made around 1% of the portfolio and can grow up to 10% Position sizes are increased or decreased depending on market opportunities, comfort level with managers, and overall strategy allocation limits.				
23.	Does the Fund employ leverage?	No.				
24.	What are the limitations on the Fund's use of leverage?	Not applicable.				
25.	What are the Fund's concentration Iimitations?	Concentration Limitations Single Manager Allocation 10% Strategy Allocation 20% Sector Allocation Not applicable Net Market Exposure Range: (10%) - 40%				
26.	Discuss diversification of sub-advisors?	Diversification is a key component in the portfolio construction process. The Fund is diversified across strategy, sub-strategy, and managers. The average position size is 3.1% and the largest position is 8.5%.				
27.	Discuss correlation of sub-advisors to each other and to market indices?	Correlation of managers within the portfolio and against each benchmark asset class is monitored on a monthly basis.				

111	Legal & Regulatory	
1.	Is your firm or any affiliate involved with its hedge fund business a Registered investment Advisor? If an affiliate is a Registered investment Advisor, please give the name of the affiliate.	Sterling Stamos is currently in the process of becoming a Registered Investment Advisor. The firm intends to complete the registration process by the end of the year 2004.
2.	Is your firm affiliated with a broker/dealer? If so what is the name of the broker/dealer and is it a member of the NASD? Describe the nature of your firm's relationship with the broker/dealer.	Sterling Stamos is not affiliated with a broker/dealer.
3,	Is your firm or any affiliate involved with your hedge fund business registered with any other regulatory agencies or a member of any other self-regulatory organization?	Sterling Stamos is not registered with any regulatory agencies. The General Partner and Management Company are exempt from registration as a Commodity Pool Operator with the Commodity Futures Trading Commission under Rule 4.13(a) 3 and 4.13(a) 4.
4.	Please describe any litigation, complaints, arbitration, regulatory action, or dispute involving your firm or its employees in the past 5 years, irrespective of whether involved parties are still employed by your firm or not. Include the nature of the action and its outcome if resolved.	Neither Sterling Stamos nor its employees have been involved with litigation, complaints, arbitrage, regulatory action, or disputes in the past 5 years.
5.	Describe any significant outside activities, including associated time commitments of each of the principals to any outside funds.	Ellen Horing, Senior Portfolio Advisor and Partner, separately managers a small fund-of-funds on behalf of her family.

6.	Briefly describe any past, current, pending or threatened litigation (including, but not fimited to, any SEC or other regulatory investigations, audits, or consent decrees), which involves any of the key individuals of the General Partner, the General Partner itself, or any affiliated entities.	There is no current, pending, or threatened litigation involving key members of the General Partner, the General Partner itself, or any affiliated entities.
7.	Have any of the key individuals, the General Partner, or any affiliated entities ever (i) filed for bankruptcy or (ii) had any judgments entered against them? If yes, please describe the circumstances. Also describe settlements or expiration of legal actions commenced involving the General Partner, individual General Partners, or any affiliates.	No.
8.	Identify and discuss potential conflicts of interest that may arise among the various individuals and organizations comprising the General Partner or any affiliated entitles.	Certain inherent conflicts of interest may arise as the General Partner and the Management Company provide investment management and other services to other investment Partnerships operated by the Firm. In addition, Ellen Horing provides investment management services to her own fund of finds. Such other accounts may have investments with certain Portfolio Managers utilized by the Partnership. To the extent that such Portfolio Managers limit the amount of assets and accounts that they will manage, Sterling Stamos may be required to choose between the Partnership and such other clients in allocating assets to such Portfolio Managers. In addition, one or more of the Portfolio Managers may be affiliated with the General Partner.
9.	List any additions and departures to professional staff during the past five years. Please provide contact information for all departures: name, position, start date, termination date, and reason for departures	Derek S. Dalcy (January 2003 – October 2003) Position: General Counsel, Partner. Reason for departure: Pursue personal interests outside of the Firm. Tom Olds (June 2002 – August 2002) Position: Manager. Reason for departure: Pursue personal interests outside of the Firm. Noreen Harrington (October 2002 – July 2003). Position: Chief Investment Officer. Reason for departure: Pursue personal interests outside of the Firm. Contact information available upon request.
10.	Does the firm carry Errors & Omissions (E&O) insurance and in what amounts and with whom?	No.

ΙV	IV. Operations and Client Services								
1.	Who acts as the custodian for the Fund's assets?	Citibank maintains the assets held by the partnership prior to an investment with an underlying fund manager. The custodian for each underlying fund manager holds the actual securities.							

ue Diligence Guide

2.	Does the Fund have an administrator? If so, who?	RK Consulting, LLC, a Delaware limited liability company, serves as the Fund's administrator under the overall direction of the General Partner. As Administrator, RK Consulting, LLC performs certain administrative tasks on behalf of the Fund, including (i) accounting, (ii) maintenance of the Fund books and records, (iii) processing subscription applications (iv) ensuring appropriate documentation has been provided by investors in compliance with anti-money laundering regulations, (v) preparation of reports and accounts, (vi) calculation of estimated net asset value and fees, and (vii) issuance of communications with limited partners.				
3.	Does the administrator calculate the NAV?	Yes, the independent administrator calculates the final capit account balances for the Fund and each limited partner on a monthly basis.				
4.	Does an outside firm audit the financial statements of the Fund? If so, what is the name of the auditing firm, and when did this relationship begin?	The Fund retained Eenst & Young LLP as its independent auditors since inception of the firm. Limited Partners will receive annual audited financial reports audited by the Partnership's independent public accountants, typically within 120 days after the end of the fiscal year.				
5.	Please describe your disaster recovery plan.	The disaster recovery plan is designed to sustain and recover highly critical books and records of the Fund. All books and records of the Fund are held at the principal place of business in New York, as well as with the Fund's outside administrator. The computer network has been structured with redundant architecture for all servers and power supplies, all of which is held at an IBM facility in the Tri-State Area. In addition, all data are backed up on a nightly basis on magnetic tapes, which are then stored with Iron Mountain, outside the Tri-state area.				
6.	Do you provide clients with:	Monthly performance statements	Yes			
		Monthly commentaries	No			
		Quartedy letters	Yes			
	•	Quarterly conference calls	No			
		Annual partners meeting	Yes			
		Access to information by website Will be available b				

Sterling Stamos Investment Universe

Merrill Lynch Distributed: October 11, 2005

		Ca	ipital Preserva	ation		Ca	apital Appreciat	noi	Cal	sital Opport	ınity
	RESERVE CASH MANAGEMENT	LIQUIDITY FUND	SECURITY FUND	SECURITY SELECT FUND	LEVERED FUND	GROWTH FUND	ACCELERATION FUND	LEGACY FUND	REAL Assets fund	PRIVATE EQUITY FUND	VENTURE CAPITAL FUNDS
Target Annual Net Returns			9,								, washing
Estimated Annual Volatility									da estrecte pas	more to prompt to the	
Management Fee					A TOTAL STATE OF THE PARTY OF T		A COLUMN TO THE	C			
Hurdia Return		* 167 A & E;	a 4446 \$148 € € € €	i ž ii Ma	## ## 1 # 1 # 1	A Seef See 3	200	•	₩ 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	***** * * * * * * * * * * * * * * * *	. 12. 12.00
Performance Fae											
Bomestic Funds											
Launch Date	141	jn:1-84	triplet)v1-03		Ont-03		Apx-05	100	Jan-05	
Slalųs .		. Орел		Open		Closing Jan-05		Open		Closing Jan-05	
Olishora Funds								M1444-444-444-444-444-444-444-444-444-44	*****************************	M4411-11111-1111-1111-1111-1111-1111-11	
Launch Dale		Jan-05	t en en en	Jul-05		Jan-04		N/A	100000	N/A	
Slatus		Open		Open		Closing Jan-05		N/A		N/A	

1. The Reserve Cash Management product is available to investors through managed accounts.

2. Proposed Venture Capital Fund terms.

Proposed Venure Capital Fund terms.
 Investors in the Security Select Funds must indicate in their subscription materials whether they intend to subscribe to Class A. B. or C limited partnership interests or shares (collectively, the "Interests"). Class B Interests will only be available to investors who have contributed at least \$50 million to the Select Fund and Class C Interests will only be available to investors who have contributed at least \$500 million to the Select Fund. The Interests are identical in terms except with respect to the management fees, incentive allocations/fees, the length of the applicable lock-up period, the frequency of permitted withdrawals and the prior notice required for withdrawals. Specifically: Class A - Management Fee 1%, Incentive Allocation/Fee 5%, Lock-Up Period of 2 years, Annual Withdrawals/Redemptions, and 185 days prior notice for Withdrawals/Redemptions Class B - Management Fee 1%, Incentive Allocation/Fee 5%, Lock-Up Period of 1 year, Semi-Annual Withdrawals/Redemptions, and 90 days prior notice for Withdrawals/Redemptions, and Class C - The lesser of (x) Management Fee 1% and incentive Fee/Allocation 5% and (y) Management Fee sand Incentive Allocation/Fee payable by an investor for a fiscal year will be capped at 1.75% of the Net Asset Value of such investor's Capital Account/Interests.), Lock-Up Period of 1 year, Semi-Annual Withdrawals/Redemptions, and 90 days prior notice for Withdrawals/Redemptions.
 Investors in the Legacy Fund must indicate in their subscription materials whether they intend to subscribe to Class A, B, or C limited partnership interests (collectively, the "Interests are identical in terms except with respect to the Management Fee and the length of Lock-Up Period of 3 years, Management Fee 0.75%.
 Projected I aunch data.
 Projected I aunch data.

5. Projected launch date.

The Levered Fund is closed to new investors. A waiting list for open capacity is available.

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IMPORTANT DISCLOSURE INFORMATION

Important discount in the solid of the solidation of any offer to buy which may only be made at the time a qualified investor receives (i) a final confidential memorandum (the "Memorandum") and a Limited Parinership Agreement (the "Parinership Agreement) describing our domestic funds or (ii) a Memorandum describing our offshore funds (together with our domestic funds, our "Funds"). The Partnership Agreement and each of the Memorandum describing our offshore funds (together with our domestic funds, our "Funds"). The Partnership Agreement and each of the Memorandum describing our offshore funds for any inconsistency between this presentation and the Fund Documents, the Fund Documents will govern. This presentation and its contents are strictly confidential and are not to be provided to any person without the prior written approval of (i) SSP Associates CP, LLC (the "Coneral Partner") with respect to investors in our ofensetic funds or (ii) Sterling Stamos Capital Management, L.P. (the "Investment Manager") with respect to investors in our offshore funds. An investment in the Funds may involve significant risks including the risk that such an investment, in particular an investment in the Sterling Stamos Private Equity Fund, is illiquid and the risk of loss of the amount invested. In addition, certain investment practices employed by the underlying fund managers including feverage, short selling and engaging in futures and options trading, may potentially increase the adverse impact on the Funds' portfolios. While the utilization of a multi-manager/fund of funds structure may reduce the level of risk through diversification, such a structure will result in our Funds and indirectly investors in our Funds bearing multiple management fees and intentive allocations. Although this presentation has been prepared from public and private sources and data that the General Partner not the Investment Manager makes any representation as to its accuracy or completeness. The performance results shown in this presentation are ne

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ØSterfingStanios

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Sterling Stamos Performance Estimates - November 2005

Below is a preliminary estimate of our month-to-date, quarter-to-date, and year-to-date performance (net of all fees and expenses) through November 30, 2005:

Canital	Preservation	Funds*
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Fund'	Month-to-Date	Q1-95	Q2-95	Q3-95	Quarter-to-Date	Year-to-Date	Status
Reserve Cash Management [†]	The state of the s				/		Open
Liquidity (Domestic)	T				(Open
Liquidity (Offshore)	december 1						Open
Friends & Family (Domestic)	h Aki		Y & S I				Open
Security (Domestic)			Section 1			-	Closing: Jan-06
Security (Offshore)		* * * * * * * * * * * * * * * * * * *	V TV: 30 900				Closing: Apr-06
Security Select (Domestic)	T-www.						Open
Security Select (Offshore)	P					•	Open
Levered (Offshore) [§]	**						Closed
Capital Appreciation Funds						; }	
Fund	-) 1	Status
Growth (Domestic)	-compa-					-	Closing: Jul-06
Growth (Offshore)				ė			Open
Acceleration (Domestic)							Closing: Jul-96
Acceleration (Offshore)							Open
Legacy (Domestic)							Open
Capital Opportunity Funds ¹	· · -						
Fund	•					;	
Real Assets							
Private Equity							
2005 Market Review							
	•						
HFRX Relative Value Arbitrage						ļ	· -
HFRX Absolute Return		•					
HFRX Equity Hedge							•
1-Month LIBOR							
Lehman Aggregate Bond Index							<i>e</i>
Dow Jones Industrial Average							· ·
S&P 500-stock index*							
Nasdaq Composite		1					
Russell 2000	and the second		50. man				: }
		~ `.	شكائشنسان:				

If you have any questions, please contact Kev... Okamoodas. 2800, rstockton@sterlingstamos.com.

233-0263, kokimoto@sterlingstamos.com or Rick Stockton at (212) 287-

* Capital Preservation Funds: Sterling Stamos Liquidity Fund, L.P. ("Liquidity (Domestic)"), Sterling Stamos Liquidity (Offshore) Fund, Ltd. ("Liquidity (Offshore)"), Sterling Stamos Security Fund – Friends & Family, L.P. ("Friends & Family (Domestic)"), Sterling Stamos Security Fund, L.P. ("Security (Domestic)"), Sterling Stamos Security (Offshore) Fund, Ltd. ("Security Select (Domestic)"), Sterling Stamos Security (Offshore) Fund – Select, Ltd. ("Security Select (Offshore)"), Sterling Stamos Levered (Offshore) Fund, Ltd. ("Levered (Offshore)")

† Reserve Cash Management is a compilation of managed accounts which trade under a single investment program. The performance estimates provided above reflect an annual management fee of 0.35%. Reserve Cash Management was launched in August 2005, therefore third quarter figures represent returns only for August and September 2005 and year-to-date figures represent returns only for August through November 2005.

§ The Levered (Offshore) Fund includes investments from US taxable investors.

If Capital Appreciation Funds: Sterling Stamos Growth Fund, L.P. ("Growth (Domestic)"), Sterling Stamos Growth (Offshore) Fund, Ltd. ("Growth (Offshore)"), Sterling Stamos Acceleration Fund, L.P. ("Acceleration (Domestic)"), Sterling Stamos Acceleration (Offshore) Fund, Ltd. ("Acceleration (Offshore)"), Sterling Stamos Legacy Fund, L.P. ("Legacy (Domestic)")

Tapital Opportunity Funds: Sterling Stamos Real Assets Fund, L.P. ("Real Assets"), Sterling Stamos Private Equity Fund I, L.P. ("Frivate Equity")

Returns for the S&P 500-stock Index do not include dividend payouis.



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PERFORMANCE ESTIMATE NOTES

The above numbers are based on unaudited preliminary estimates provided by our underlying fund managers and are subject to change. Individual investor performance percentages will vary depending on the date of investment. All estimated performance figures are net of all underlying manager and Sterling Stamos fees and expenses. Quarter-to-date and year-to-date performance figures are based on actual performance through October 31, 2005 and estimated performance from November 1 to 30, 2005. Monthly estimates may not include all underlying managers in each fund. Underlying fund managers who have not reported as of the sending of this email are allocated a zero percent return and their actual returns may materially change our performance estimates. Investors will receive an unaudited final capital account statement generally by month end. The Monthly Market Review is listed for informational purposes only and is not intended as investment advice.

IMPORTANT DISCLOSURE INFORMATION

This email shall not constitute an offer to sell or the solicitation of any offer to buy which may only be made at the time a qualified investor receives (i) a final confidential memorandum (the "Memorandum") and a Limited Partnership Agreement (the "Partnership Agreement") describing our domestic funds or (ii) a Memorandum describing our offshore funds (together with our domestic funds, our "Funds"). The Partnership Agreement and each of the Memoranda are referred to collectively as the "Fund Documents." In the event of any inconsistency between this email and the Fund Documents, the Fund Documents will govern. This email and its contents are strictly confidential and are not to be provided to any person without the prior written approval of (i) SSP Associates GP, LLC (the "General Partner") with respect to investors in our domestic funds or (ii) Sterling Stamos Capital Management, L.P. (the "Investment Manager") with respect to investors in our offshore funds. An investment in the Funds may involve significant risks including the risk that such an investment, in particular an investment in the Sterling Stamos Private Equity Fund, is illiquid and the risk of loss of the amount invested. In addition, certain investment practices employed by the underlying fund managers including leverage, short selling and engaging in futures and options trading, may potentially increase the adverse impact on the Funds' portfolios. While the utilization of a multi-manager/fund of funds structure may reduce the level of risk through diversification, such a structure will result in our Funds and indirectly investors in our Funds bearing multiple management fees and incentive allocations. Any indices and other financial benchmarks shown are provided for illustrative purposes only, are unmanaged, reflect reinvestment of income and dividends and may not reflect the impact of fees. Investors cannot invest directly in an index. Comparisons to indices have limitations because indices have volatility and other material characteristics that may differ from a particular hedge fund. For example, a hedge fund may typically hold substantially fewer securities than are contained in an index. Indices also may contain securities or types of securities that are not comparable to those traded by a hedge fund. Therefore, a hedge fund's performance may differ substantially from the performance of an index. Because of these differences, indices should not be relied upon as an accurate measure of comparison. Although this email has been prepared from public and private sources and data that the General Partner and/or the Investment Manager believes to be reliable, neither the General Partner nor the Investment Manager makes any representation as to its accuracy or completeness. The performance results shown in this email are net of the Funds' performance allocation and management fees and include the reinvestment of all income. In considering the prior performance information contained herein, investors should bear in mind that past performance is no guarantee of future results and there can be no assurance that the Funds will achieve comparable results. There can be no assurance that any estimated returns contained in this email will be realized or that actual results will not be materially lower than those estimated.

Peter S. Stamos is the Chairman and CEO of Sterling Stamos Capital Management, L.P. Mr. Stamos is ultimately responsible for all investment decisions for the firm. Before founding Sterling Stamos, Mr. Stamos was the CEO of SAI (a Perot Systems company), a Principal with Booz Allen & Hamilton, and as Senior Management Consultant with McKinsey & Company. He also served as Chief of Staff and Chief Economist for U.S. Senator Bill Bradley and continues to be an economic advisor to several leaders in Washington, D.C.

In addition to his private and public sector work, Mr. Stamos taught Economics at Harvard University, where he received the Allyn Young Award for Teaching Excellence. Mr. Stamos serves on several boards and is currently Chairman of the Investment Committee and a member of the Finance Committee for the Board of Stanford University Hospital and Clinics.

Mr. Stamos earned a BA in Economics and Political Science from Stanford University, where he was a Truman Scholar, received the Sterling Award, and graduated *Phi Beta Kappa* with Honors and Distinction. Mr. Stamos holds a JD from Harvard Law School with Honors and a doctorate from Oxford University, where he was a Rhodes Scholar.

Ashok Chachra is the Senior Portfolio Manager of Sterling Stamos. He is responsible for portfolio manager sourcing, due diligence, risk management, and ongoing portfolio monitoring. Prior to joining Sterling Stamos, he was a Senior Business Analyst with McKinsey & Company, focusing on assignments in the financial services and healthcare industry sectors.

Mr. Chachra earned a BS in Business Administration with University Honors from Carnegie Mellon University.

Michael Kastner, Managing Director, Fixed Income, has 18 years of investment management experience and is responsible for management and oversight of the firm's fixed income platform. Previously, Mr. Kastner spent seven years with Deutsche Bank, New York as Head of Taxable Fixed Income Portfolio Management and an Investment Policy Committee Member. While in those roles, he actively managed approximately \$12 billion in assets and chaired the Fixed Income Strategy Group. He was also Director of Fixed Income and Foreign Exchange, Americas Region at NatWest-Coutts & Co. Mr. Kastner's previous experience also includes positions with Société Générale and Chicago Research and Trading. He has been recognized for his work by leading industry publications and is a published author of several articles on fixed income management technique. Mr. Kastner is frequently quoted in leading financial publications, including the Wall Street Journal and the Financial Times and has appeared on CNBC and Bloomberg Television and Radio.

Mr. Kastner earned an MBA in Finance from George Washington University and a BA in Business and English from Towson University. He is a Chartered Financial Analyst, President of the Treasury Securities Luncheon Club, member of the Socially Responsible Investing committee of the New York Society of Security Analysts, and a member of the Educational Advisory Board of the International Securities Market Association, London.

David G. Hood is Managing Director, Real Assets, for Sterling Stamos, and is jointly responsible for all fundraising, operating and investment activities of the Fund. Prior to joining Sterling Stamos, Mr. Hood was an investment partner with Seagate Properties, a Bay Area real estate investor. In 2002, Mr. Hood joined Carmel Partners as a Principal, primarily responsible for capital formation and investor relations, where he successfully helped launch and raise a \$215 million institutional real estate fund. Prior to his tenure at Carmel, Mr. Hood co-founded Rosenberg Hood Ventures ("RHV"), a San Francisco-based commercial real estate investment entity that acquired and developed over 750,000 square feet of San Francisco office/parking complexes.

From 1994 to 1997, Mr. Hood was a partner at Lone Star Opportunity Fund, where he helped in the company's fundraising, acquisition, financing, and asset management, of over \$1 billion in real estate assets. Mr. Hood was also a member of Lone Star's predecessor company, Brazos Fund; a Robert M. Bass sponsored investment entity that, together with its related entities, acquired over \$3 billion in real estate assets. From 1985 to 1992, Mr. Hood worked as a Partner at several real estate development companies including Trammell Crow, Hillman Properties and Barker Interests. A Trustee of Sunny Hills Children's Garden and Marin Primary & Middle School, David also serves on the Advisory Committee of the City of Hope and Omega Boys Club. Mr. Hood holds a BA from Stanford University and an MBA from Harvard Business School.

Verna Kuo is Managing Director, Real Assets. Ms. Kuo is jointly responsible for operations, staffing, and acquisitions, as well as directing and arranging investment capital for all investment activities in the Sterling Stamos Real Asset Fund. Prior to joining Sterling Stamos, Ms. Kuo co-managed the \$2-3 billion global real estate and natural resources portfolio for Stanford University's endowment at the Stanford Management Company. At Stanford, Ms. Kuo developed and executed an asset class strategic plan and sourced, underwrote, and managed Stanford's investments in all sectors of real estate and natural resources, including public REITS, direct real estate assets, commingled funds, and direct oil and gas assets.

Ms. Kuo has served on multiple fund advisory boards and is an active member of the Pension Real Estate Association ("PREA") and the Urban Land Institute ("ULI"). She was the 2002 Annual PREA Conference Co-Chair and the 2004 and 2005 NMS Real Assets Roundtable Co-Chair. Prior to working for Stanford, Ms. Kuo was actively involved in international and domestic politics and nonprofit management. In particular, she worked for the National Democratic Institute in Nepal, the Clinton-Gore

campaign, and as a founding program officer at the United States Corporation for National Service. Ms. Kuo holds a BA and an MBA from Stanford University.

Catherine Lee is the Director, Private Equity at Sterling Stamos. Ms. Lee has seven years of private equity experience, during which she was a Principal at Stadium Capital Management, private equity and small-cap investment fund. She has also held positions at Bain & Company, Delta Air Lines, and Booz Allen & Hamilton.

Ms. Lee earned her MBA at Harvard Graduate School of Business and her BS and MS in Civil Engineering at the University of Kansas and MIT, respectively. She serves on the board of Big Brothers Big Sisters San Francisco.

Joanna Strober is a Director of Private Equity Fund at Sterling Stamos. Before joining Sterling Stamos, Ms. Strober was Managing Director at Pacific Community Ventures, a \$30 million small-market buyout and growth capital fund. Prior to Pacific Community Ventures, she was Managing Director at Symphony Technology Group, \$100 million growth capital fund that had an emphasis on software and software services. She was also previously a Partner at Bessemer Venture Partners, where she led Bessemer's Software and Internet Group on the West Coast.

Ms. Strober earned her BA in Political Science from University of Pennsylvania, where she graduated *Phi Beta Kappa*, and her JD from the University of California at Los Angeles.

Rohit Kumar is the Manager, Risk Management. He is responsible for portfolio risk management and due diligence efforts for all the Sterling Stamos funds. His previous experience includes the Analytical Fixed Income Division of Citigroup, distressed debt research with Professor Edward I. Altman at the Salomon Center at New York University, distressed debt restructuring in India, and business development and operations management in the IT consulting industry in California.

Mr. Kumar received his MBA from New York University Stern School of Business. He also received a degree in Management from Xavier Institute of Management and his undergraduate degree from the Institute of Technology, Banaras Hindu University.

John Lee is the Manager, Capital Preservation Funds at Sterling Stamos. Before joining Sterling Stamos, Mr. Lee was a Department Head at Visa USA, leading strategy and operations for their Authentication and Authorizations Technology Services group. He also spent six years at Charles Schwab, managing a team in the company's Electronic Brokerage Technology Enterprise. His experience also includes stints at several Silicon Valley startup ventures, including Guru.com. Mr. Lee received his BA from Stanford University.

Cathy Tse is the Manager, Capital Appreciation Funds, at Sterling Stamos. She is responsible for the day-to-day management of the team, as well as having portfolio management responsibilities. Prior to working with Sterling Stamos, she spent nearly five years as a trader in the International Equities Division for Merrill Lynch in New York. Her previous experience includes positions with the Equity Derivatives Controllers Group at Goldman Sachs and the Financial Institutions Group at Arthur Andersen.

Ms. Tse received her MBA from The Wharton School. She received her undergraduate degree in Business from New York University.

Deanna Ho is the Manager, Real Assets and Private Equity, with the Investment Team responsible for research and analysis for the Real Assets, Private Equity, and Capital Preservation funds. Her previous positions include Senior Manager at Deloitte & Touche LLP, as part of the restructuring group, and Vice President at J.P. Morgan Securities Inc., where she worked in various areas, including early stage private equity investing, private equity capital raising, and equity capital markets. Before J.P. Morgan, Ms. Ho worked in the Telecom, Media & Technology Investment Banking Group at Merrill Lynch where she focused primarily on equity transactions. She began her career with Chemical Bank, where she completed the credit training program. She holds a BS degree from Cornell University.

Angella Rainford is a Senior Associate with the Investment Team, responsible for conducting manager due diligence interviews and portfolio monitoring. Before joining Sterling Stamos, Ms. Rainford worked in the Financial Institutions and Media/Entertainment practices at McKinsey & Company in its New York and Atlanta offices. She also worked in the Public Finance Department at Salomon Smith Barney.

Ms. Rainford graduated from Harvard University, magna cum laude, with degrees in Politics and Biochemical Sciences. She received her MPhil from the University of Cambridge in England in Economics for Developing Countries.

Courtney Kramer is a Senior Associate in the Investments Group at Sterling Stamos. Prior to working with Sterling Stamos, she worked at Ortelius Capital Partners, a long/short equity and event driven New York based hedge fund of funds. Previous work experience includes two years in the investment banking division at Rothschild & Co. in London covering financial institutions. She was also an investment banking analyst in the global industries group at Merrill Lynch in New York. Ms. Kramer received her MBA from The Wharton School and her BA in Psychology from Yale University.

Saleemah H. Ahmed is a Senior Associate in the Investments Group at Sterling Stamos. She has more than six years of corporate transactional experience, including public and

private mergers and acquisitions, joint ventures, secured lending, as well as Leveraged Buyouts and turnarounds. Ms. Ahmed's prior work experience includes positions at American Express Bank Ltd., Morrison Cohen LLP, Shearman & Sterling, in addition to time spent as a business manager with the Columbia University Translating and Tutoring Agency (CUTTA). Ms. Ahmed received a joint J.D./M.B.A. with concentration in Finance from Columbia University School of Law and Business. She graduated with honors and Phi Beta Kappa from the University of California, San Diego with a B.A. in Economics.

Ashok Raju is an Associate with the Investment Team, focusing primarily on the Opportunity Fund along with related research and analysis. Prior to joining Sterling Stamos, Mr. Raju worked in equity capital markets, specifically in convertible and equity derivative origination, as well as equity research, at Deutsche Bank Securities in New York. Mr. Raju graduated from the University of Notre Dame with a BA in Pre-Professional Studies and History

Michelle Ruvolo is an Analyst with the Investment Team, focused on risk management, specifically researching the risk parameters of the firm's investments and designing, executing, and tracking hedge overlay strategies. She was previously in the Assistant Trader Program working in equity options at Susquehanna International Group.

Ms. Ruvolo earned a BA from Stanford University with Honors in Comparative Literature with a minor in Mathematics. She earned her MA in Humanities with focus in Philosophy from the University of Chicago.

1. DUE DILIGENCE QUESTIONNAIRE



DUE DILIGENCE QUESTIONNAIRE

- I. Firm Background
- II. Investment Strategy
- III. Legal & Regulatory
- IV. Operations & Client Service

j.	Firm Background				
1.	Name and address of the Firm.	Sterling Stamos 575 Fifth Avenue, New York, NY 10 Tel: (212) 485-43 Fax: (212) 485-43 Contact: Scott Wi	1017 70 71		Qns
2.	What year was the firm founded?		The firm was founded in July 2002 and officially opened to outside investors in October 2002.		
3.	Who are the key principals, their year of	Name	Year	Responsibi	lities
	affiliation, and responsibilities?	Peter S. Stamos	2002	General Pa Chairman	
	4,000	Ashok Chachra	2002	Partner, Senior Por	tfolio Manager
		Ellen Horing	2002	Partner, Portfolio N	danager
		Saul B. Katz	2002	General Pa Portfolio &	utner, 2 Business Advisor
		David Katz "	2002	General Pa Portfolio &	rtner, Business Advisor
4.	Describe the ownership structure of the firm.	Ownership Struct	<u>ure</u>	Ownership	<u>%</u>
•		Sterling Partners		50%	
		Stamos Partners		50%	
5.	What percentage of the key principals' liquid net worth is invested in the Fund?	Approximately 20% of the key principals' liquid net worth is invested in the Fund.			
6.	Please provide the current number of	Total # of Emplo	yees	23	
	employees in each of the following categories. Each employee should only be	Portfolio Manage	rs	3	
	counted in their primary role for the purposes herein.	Research Analysts	1	5	
		Operations		11	
		Other		4	
7.	Where are your principal offices? Are there	Office Type	Location	<u></u>	Employees
	branch offices? Please list the number of employees at each site.	Principal	New Yo	ek, NY	19
		Branch	Menlo I	Park, CA	4
В.	What are the other areas of business that	Sterling Equities	-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Real Estate	Development
	Sterling Equities is involved with?	Sterling American Properties		Real Estate	Funds
		American Securities Private Equity Capital Partners		ity Funds	
	·	New York Mets as Brooklyn Cyclone		Sports and I	Entertzinment

-Fi	nvestment Strategy	
1.	What benchmark is appropriate for the Fund and why?	The Fund has been structured primarily to generate moderate absolute returns, regardless of equity and fixed income market conditions. Many investors view the Fund as an alternative, or complement, to fixed income exposure. Given that the Fund has been constructed to be absolute return oriented, it maybe true that no ideal "benchmark" exists. However, one possible benchmark may be the Fund is the HFRI Fund-of-Funds Conservative Index ("HFRI FOF: Conservative Index"). This index is used due to its emphasis on conservative hedge fund strategies that seek to generate consistent returns regardless of equity or fixed income market conditions. Primary sub-strategies include market neutral, fixed income arbitrage, convertible arbitrage, and other conservative absolute return strategies.
		For those investors that view the Fund as an alternative, or complement, to fixed income, the Lehman Brothers Aggregate Bond Index may also be an appropriate benchmark.
2.	Please describe your risk and reward	Target Return 8% - 10%
	objectives?	Target Standard Deviation 2% - 4%
3.	How does the Fund differentiate itself from others in the strategy?	The Fund seeks to differentiate itself from other fund of funds via the following:
		Meaningful Access
		The Wilpon and Katz families have been active hedge fund investors for 20 years. Sterling Stamos leverages these existing relationships to selectively access and secure capacity with hedge funds that are often otherwise closed to new capital. In terms of direct value added, Dr. Peter Stamos, the CEO of Sterling Stamos, offers macroeconomic insights to underlying hedge fund managers, the sharing of which further enhances the ability of Sterling Stamos to access exclusive hedge funds.
		Internal Due Diligence Network
		Sterling Stamos leverages the business expertise of its fifty percent partner, Sterling Equities. Founded over 30 years ago by the Wilpon and Katz families, Sterling Equities has developed deep expertise in hedge funds, private equity, and real estate. In addition to providing a perspective that only experience can generate, the Wilpon and Katz networks also provide unique proprietary sourcing and due diligence capabilities.
		Unique Macro Perspective The CEO Dr. Peter Stamos, an Oxford-trained economist, serves in various board and advisory roles to elite academic, political, and philanthropic institutions. These forums and the access they provide enable Dr. Stamos to engage in conversations with many of the most progressive and influential thinkers of our time on macro- and micro-economic issues that effect the investments industry. Dr. Stamos' informed macro view is integrated into the

		construction and active management of the Fund.		
		Alignment of Interests		
		The General Partners intend to maintain fund investments of approximately 25% of the total firm assets under management.		
		Opportunistic		
		The deep, liquid resources of the GP, combined with the commitment of the GP, creates the unique ability to both take advantage of unforeseen opportunities that arise as well as to provide greater portfolio flexibility through rebalancing.		
		Equal Treatment		
	,	All LPs are treated the same. No LP benefits from any preferential terms (i.e. fees and liquidity).		
		Stability of Assets		
		The large commitment of the GP, coupled with the GP's strong relationships with its LPs creates a stable asset environment.		
	• ·	Higher Level of Transparency		
		Sterling Stamos has trust-based relationships with its LPs, and as such, openly shares all appropriate underlying hedge fund manager information with its LPs.		
4.	How are asset allocation decisions made?	Macro Identify key macroeconomic trends Economic based upon fundamental analysis, Analysis technical analysis, and liquidity trends.		
		Sector Determine portfolio concentrations Analysis to specific hedge fund strategies based on macroeconomic opportunity set and risk analysis.		
		3 Sourcing Identify "best-in-class" fund managers and gain access and capacity with "closed" fund managers.		
		4 Risk/Portfolio Assess portfolio exposure limits by Management sector, strategy, and fund manager.		
	·	5 Investment Finalize allocation to each strategy, Allocation allocate by sub-strategy, and then by manager. All allocation decisions are made by consensus, with Peter Stamos as the final decision maker.		
5.	How many analysts do you employ?	There are currently a total of 3 portfolio managers and 5 research analysts responsible for sourcing, due diligence, and monitoring managers.		
6.	What is the ratio of sub advisors to analysts?	5-to-1		
7.	How often do you rebalance?	The portfolio is rebalanced on a monthly basis.		
8.	Describe your due diligence resources and process?	1 Sourcing The following resources are used to		

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			gather information in the due diligence process: personal and firm networks, current investors, existing managers, industry publications and events, investment bank prime brokerage contacts, private databases, and public databases.
	2	Analytics	Prior to an initial meeting with a prospective fund manager, the due diligence process starts by gathering information on the fund-specific strategy, including monthly returns, performance attribution, legal documents, audited financials, proof of experience, and references for each manager. Performance, liquidity, and correlations between proposed fund managers and existing fund managers in the portfolio are analyzed to identify whether or not follow-up interviews should be scheduled.
***************************************		Interviews	Phone interviews and on-site visits are used to gain an understanding of strategy information such as investment idea generation, philosophy of investing, investment strategy outlook, portfolio construction, differentiating factors from peer group, position-level data, decision-making rules, execution process of trades, quality of team members, portfolio pricing, and risk management procedures.
***************************************	4	Operational/ Business Due Diligence	Significant emphasis is placed on operational due diligence, which includes infrastructure quality, risk management protocol, compensation structure, appropriate amount of assets under management, portfolio liquidity, reference checks, prime brokerage relationships, credit lines, etc.
***************************************	5	Monitoring	The asset class and strategy associated with the underlying fund manager is monitored on an on-going basis to determine market opportunities and key events. Weekly performance from fund managers is compared with the performance of associated market/asset class to monitor their performance against the opportunity set. Regression analysis estimates style drift and Value-at-Risk on both the portfolio and manager level.

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9.	What are your minimum transparency requirements necessary for a manager to receive an investment from the Fund?	In order for managers to be considered, they must provide the following information: identification on a monthly basis of top five largest risk positions, monthly core investment themes, mouthly written and/or oral dialogue, monthly and/or weekly performance information.
10.	What is the minimum length of track record necessary for a manager to receive an investment from the Fund?	There is no specific minimum track record for a manager to be considered. However, a manager must have a multi-year personal track record at a reputable institution (buy side, hedge fund, investment bank) if they are starting their own investment vehicle.
11.	Please describe the strengths and risks of the Fund's strategy, including a market description of conditions that would be considered advantageous/disadvantageous for this strategy.	The Fund's strategy performs well in markets that are trending within a range, either up or down, with historical movements in volatility. Markets that are flat or excessively volatile are not advantageous for the Fund. The major risks to the portfolio and strategy include a liquidity crisis, a major geopolitical event, a rapid decline in interest rates, and a rapid widening of credit spreads.
12.	Does the Fund have a high water mark?	Yes.
13.	Does the Fund have a hurdle rate?	Yes, 5%.
14.	On average, how many separate sub-advisors does the Fund invest in?	On average, the Fund invests in approximately 30 different managers.
15.	Does the Fund avoid any sectors and/or strategies?	The Fund generally avoids Commodity Trading Advisors (CTAs) and pure short sellers. In addition, the Fund limits its exposure to mortgage backed arbitrage funds, and sector-based long/short equity funds in binary outcome industries (e.g. biotech and technology). The view of the firm is that generally, the volatility of these strategies is too high, and thus not appropriate for investment in the Fund.
16.	What has the turnover been of managers in the Fund over the previous 5 years?	The approximate tumover in managers in the portfolio has been 10%.
17.	How are investment decision made?	The Portfolio Team, led by Ashok Chachra, develops strategy, sub-strategy, and manager allocation recommendations. The team is responsible for portfolio construction, risk management, and the due diligence process. Investment decisions are made by team consensus, with Peter Stamos holding final decision-making authority. An informal investment committee meets quarterly to discuss the market environment and portfolio allocations.
18.	Please provide an example of what you consider to be one of your better investment decisions and how the investment was realized.	One of the better investment decisions in the Fund was the allocation to credit related strategies. In late 2002, post the WorldCom, Euron, and Adelphia scandals, credit spreads had reached historically wide levels. The macro perspective of the Fund was that there were opportunities to capitalize on the excessive selling in the high yield and distressed market. The decision was made to invest in credit strategies that were well positioned to capitalize on the tightening of credit spreads, while having the ability to short credit when appropriate. During the same time period of October 2002 to December 2003, credit spreads between Single B rated industrial bonds and the 10-year Treasury tightened from a high of 878 to 405 basis points. As a result, the two managers that were included in the

		portfolio were two of the best performing managers in the portfolio for the year.
19.	Please provide an example of what you consider to be one of your weaker investment decisions and how the investment was exited.	One of the weaker investment decisions was made in a long/short equity manager that had an extensive 10-year track record of strong performance. The investment fund, which came highly recommended by close advisors, made off balance sheet loans to a private, self-affiliated, entity that was not disclosed in any of its position-level data, quarterly letters, or SEC filings. The company eventually went bankrupt and was unable to pay back the loan. As a result, the fund was forced to liquidate its portfolio and return the remaining capital.
20.	How do you Identify and quantify risk?	Risk is monitored through qualitative and quantitative analysis. The major qualitative risk (business and operational risk) is identified through numerous face-to-face due diligence interviews with fund managers and through reference checks with the broker-dealer community and other industry specialists.
	• ,	Quantitative risk is analyzed using a broad set of risk management tools as part of the ongoing monitoring process. A sample of the quantitative elements of risk management utilized by the investment team are described below:
	·	<u>Portfolio Optimization:</u> A modified mean-variance optimization framework by strategy and Portfolio Manager utilizing historical monthly performance data.
1070 - 7°C - 1000 - 100		Time Series Analysis: Covariance and correlation analysis is performed to compare the returns of a Portfolio Manager to its peer group, Portfolio Manager to strategy, and Portfolio Manager to the overall market. A distribution curve is created to measure skewness and kurtosis of the performance return stream (a non-normal distribution). Finally, drawdown attribution and downside deviation/recovery analysis is performed to determine the Portfolio Manager's ability to recover from losses.
***************************************		Portfolio Value-at-Risk: Allocation range limits are set by sub-strategy and Portfolio Manager. These limits are designed to provide a two to three standard deviation adverse move cushion, assuming normal market conditions. Loss probabilities are determined through historical simulation as well as parametric methods such as Monte Carlo simulation.
***************************************	-	Stress / Scenario Testing: Worst case scenario analysis is developed through straining the covariance matrix, as well as through analysis of historical returns and factor observation outliers. Qualitative case studies of high volatility periods and adverse moves in key asset classes (e.g., Russian default, WorldCom) are reviewed to build "what if" scenario testing capabilities.
***************************************		Style Analysis: Style drift and asset allocation analyses help quantify the Portfolio Manager's performance attribution to the stated strategy and asset class. Factor sensitivities and factor tilt analysis is performed to determine underlying drivers of a specific fund manager's

		performance at different points in time.		
21,	How do you manage and control risk?	Risk is managed through diversification across strategy, sub-strategy, and fund manager. In addition, risk is managed through close monitoring of managers and peer group analysis.		
22.	How quickly and by what methods do you deploy capital additions?	Initial investment allocations are typically a fraction of our expected long-term position size. Average initial investments are made around 1% of the portfolio and can grow up to 10%. Position sizes are increased or decreased depending on market opportunities, comfort level with managers, and overall strategy allocation limits.		
23.	Does the Fund employ leverage?	No.		
24.	What are the limitations on the Fund's use of leverage?	Not applicable.		
25.	What are the Fund's concentration limitations?	Concentration Limitations Single Manager Allocation 10% Strategy Allocation 20% Sector Allocation Not applicable Net Market Exposure Range: (10%) - 40%		
26.	Discuss diversification of sub-advisors?	Diversification is a key component in the portfolio construction process. The Fund is diversified across strategy, sub-strategy, and managers. The average position size is 3.1% and the largest position is 8.5%.		
27.	Discuss correlation of sub-advisors to each other and to market Indices?	Correlation of managers within the portfolio and against each benchmark asset class is monitored on a monthly basis.		

Ш	Legal & Regulatory	
1.	Is your firm or any affiliate involved with its hedge fund business a Registered Investment Advisor? If an affiliate is a Registered investment Advisor, please give the name of the affiliate.	Sterling Stamos is currently in the process of becoming a Registered Investment Advisor. The firm intends to complete the registration process by the end of the year 2004.
2,	is your firm affiliated with a broker/dealer? If so what is the name of the broker/dealer and is it a member of the NASD? Describe the nature of your firm's relationship with the broker/dealer.	Sterling Stamos is not affiliated with a broker/dealer.
3.	Is your firm or any affiliate involved with your hedge fund business registered with any other regulatory agencies or a member of any other self-regulatory organization?	Sterling Stamos is not registered with any regulatory agencies. The General Partner and Management Company are exempt from registration as a Commodity Pool Operator with the Commodity Futures Trading Commission under Rule 4.13(a) 3 and 4.13(a) 4.
4.	Please describe any litigation, complaints, arbitration, regulatory action, or dispute involving your firm or its employees in the past 5 years, irrespective of whether involved	Neither Sterling Stamos nor its employees have been involved with litigation, complaints, arbitrage, regulatory action, or disputes in the past 5 years.

	parties are still employed by your firm or not. Include the nature of the action and its outcome if resolved.	
5.	Describe any significant outside activities, including associated time commitments of each of the principals to any outside funds.	Ellen Horing, Senior Portfolio Advisor and Partner, separately managers a small fund-of-funds on behalf of her family.
6.	Briefly describe any past, current, pending or threatened litigation (including, but not limited to, any SEC or other regulatory investigations, audits, or consent decrees), which involves any of the key individuals of the General Partner, the General Partner litself, or any affiliated entitles.	There is no current, pending, or threatened litigation involving key members of the General Partner, the General Partner itself, or any affiliated entities.
7.	Have any of the key individuals, the General Partner, or any affiliated entities ever (i) filed for bankruptcy or (ii) had any judgments entered against them? If yes, please describe the circumstances. Also describe settlements or expiration of legal actions commenced involving the General Partner, Individual General Partners, or any affiliates.	No.
8.	Identify and discuss potential conflicts of Interest that may arise among the various individuals and organizations comprising the General Partner or any affiliated entitles.	Certain inherent conflicts of interest may arise as the General Partner and the Management Company provide investment management and other services to other investment Partnerships operated by the Firm. In addition, Ellen Horing provides investment management services to her own fund of funds. Such other accounts may have investments with certain Portfolio Managers utilized by the Partnership. To the extent that such Portfolio Managers limit the amount of assets and accounts that they will manage, Sterling Stamos may be required to choose between the Partnership and such other clients in allocating assets to such Portfolio Managers. In addition, one or more of the Portfolio Managers may be affiliated with the General Partner.
9.	List any additions and departures to professional staff during the past five years. Please provide contact information for all departures: name, position, start date, termination date, and reason for departures	Derek S. Daley (January 2003 – October 2003) Position: General Counsel, Partner. Reason for departure: Pursue personal interests outside of the Firm. Tom Olds (June 2002 – August 2002) Position: Manager. Reason for departure: Pursue personal interests outside of the Firm. Noreen Harrington (October 2002 – July 2003). Position: Chief Investment Officer. Reason for departure: Pursue personal interests outside of the Firm. Contact information available upon request.
10.	Does the firm carry Errors & Omissions (E&O) insurance and in what amounts and with whom?	No.

īV	Operations and Olieni Services			
1.	Who acts as the custodian for the Fund's assets?	Citibank maintains the assets held be to an investment with an underlying custodian for each underlying fund actual securities.	fund manager. The	
2.	Does the Fund have an administrator? If so, who?	RK Consulting, LLC, a Delaware limited liability company, serves as the Fund's administrator under the overall direction of the General Partner. As Administrator, RK Consulting, LLC performs certain administrative tasks on behalf of the Fund, including (i) accounting, (ii) maintenance of the Fund's books and records, (iii) processing subscription applications, (iv) ensuring appropriate documentation has been provided by investors in compliance with anti-money laundering regulations, (v) preparation of reports and accounts, (vi) calculation of estimated net asset value and fees, and (vii) issuance of communications with limited partners.		
3.	Does the administrator calculate the NAV?	Yes, the independent administrator calculates the final capital account balances for the Fund and each limited partner on a monthly basis.		
4.	Does an outside firm audit the financial statements of the Fund? If so, what is the name of the auditing firm, and when did this relationship begin?	The Fund retained Ernst & Young I auditors since inception of the firm. receive annual audited financial repo Partnership's independent public acc within 120 days after the end of the	Limited Partners will rts audited by the countants, typically	
5.	Please describe your disaster recovery plan	The disaster recovery plan is designed to sustain and recover highly critical books and records of the Fund. All books and records of the Fund are held at the principal place of business in New York, as well as with the Fund's outside administrator. The computer network has been structured with redundant architecture for all servers and power supplies, all of which is held at an IBM facility in the Tri-State Area. In addition, all data are backed up on a nightly basis on magnetic tapes, which are then stored with Iron Mountain, outside the Tri-state area.		
6.	Do you provide clients with:	Monthly performance statements	Yes	
		Monthly commentaries	No	
		Quarterly letters	Yes	
		Quarterly conference calls	No	
		Annual partners meeting	Yes	
		Access to information by website	Will be available by 2005	

SterlingStamos

Manager List Assets

	A	В	C	0	E	F	G
2		Sterling Stamos	- -	 -	 	}_	
3		Security Fund, L.P.		 			
4			·		<u> </u>		<u> </u>
5				ļ		SP Security	
\Box				Portfolio		Fund	Assets
8		Strategy / Sub-Strategy	Portfollo Manager	Manager Status	Inception Date	(\$ in Millions)	Under Mgmt (\$ in Millione)
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12		Market Neutral				L	
13		Options Arb	Manager A	Closed	1993		1,000
14		Convertible Arts	Manager A	Open	1988		1,350
15		Convertible Arb	Manager B	Closed	1992		1,800
16		Asset Backed	Manager A	Closed	1996	<u> </u>	300
17		Assel Backed	Manager B	Limited	1997		350
18		Asset Backad	Manager C	Open	2001		100
19		Asset Backed	Manager D	Closed	2002		1,200
20		Fixed Income Arb	Manager A	Closed	1999		100
21		Fixed troome Arty	Manager B	Open	2001	<u> </u>	500
22		Fixed Income Arb	Manager C	Open	1999	<u> </u>	58
23		MBS Arb	Manager A	Open	1998		1,000
24		Stal Arb	Manager A	Closed	2001		4,6DQ
25		Nutl-Strategy	Manager A	Open	1993		1,500
26		Multi-Strategy	Manager B	Umited	2002		350
27		Mutt-Strategy	Manager C	Open	1994		3,200
28		Multi-Strategy	Manager D	Closed	2003		350
29		Murs-Strategy .	Manager E	Open	1997		300
30		Cap Struct Arb	Manager A	Umited	2002		50
31		Evont Driven	<u> </u>		· · · · ·		
32		Distressed	Manager A	Limiled	1993		500
33		Distessed	Manager B	Closed	1999		4,000
34		Olstressed	Menager C	Open	1999	_ =	142
35		L/S Credit	Manager A	Closed	2002		600
36		Merger Arb	ManagerA	Open	1995		325
37		Event	Manager A	Open	2900		120
38		Event	Manager B	Open	2001		650
39		Event	Manager C	Closed	1988]	6,200
40		Equity Hedgad	<u> </u>				
41		L/S Generalist	Manager A	Closed	1993]	200
42		L/S Valuo	Manager A	Closed	1999	_]	2,500
43		L/S MANK	Manager A	Limited	2902]	200
44		L/S Must	Manager 8	Limited	2003]	675
45		Giobal		l]	
46		Emerging Markels	Menager A	Closed	1993		900
47		Mecro	Manager A	Umiled	2001	1	260
48		Cash]	
49		Liquidiy	ManagerA	Open	2004		675
50		Total]	
51		Total Fund Assets		1]	
51 52 53 54 55		Note:	 				
新-		. Since each individual Portfolio Manager's inception date through June 2004	 			-	
55							



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3	Standard	Stranpe Ratio*
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12		
13	3.1%	2.8
14	5.5%	1.0
15	4,1%	3.8
16	2.4%	2.8
17	1.9%	4.3
18	4.4%	2.5
19	0.9%	9.7
20	3.5%	3.2
21	2.0%	1.7
22	2.2%	3,3
23	9,5%	0.6
24	6.9%	1.8
25	2.8%	1.7
26	5.4%	1.9
27	6.7%	1.9
28	3.4%	-0.3
29	11,4%	1.1
30	8,1%	- 2.2
31		
32	5.4%	0.9
33	4.5%	1.7
34	6,7%	1.5
35	7.2%	1.9
36	3.5%	0.9
37	9.8%	1.5
38	6.8%	2.2
39	6,8%	1.9
40		
41	18.9%	0.4
42	9.3%	1.1
43	3,9%	2.2
44	2.1%	1.9
45 46	14.1%	0.5
45 47	8.8%	0.5
48	0.6%	2.0
49 50	4,4,4	
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2. Investment Performance



Security Fund – Historical and Pro Forma Performance

SECURITY FUND MONTHLY PERFORMANCE 1
(Net of All Fees & Expenses)
I insudited not returne

	1998	1999	2000	2001	2002	2003	2004
January	555554555555555555	,		 .			
February		*					
March							
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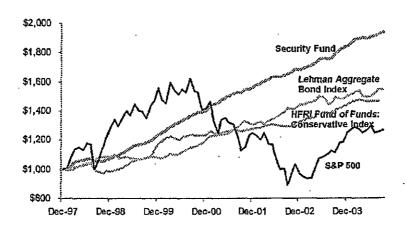
Source: Sterling Stantos analysis.



SECURITY FUND 0

Monthly performance prior to October 2002 is generated using proforma data based on the October 2004 portfolio allocation.
 Proforma monthly performance is net of all underlying manager fees and estimated Sterling Stamos fees. Allocations to managers with inception dates subsequent to 1998 are distributed proportionally to existing fund managers.
 October 2002 marks the official offering to the public.

### Security Fund – Historical and Pro Forma Performance



Pro	Forma Statistic	CS
Average Monthly Return		
Average Annualized Return		
Monthly Standard Deviation		ļ
Annualized Standard Deviation	STATE OF THE STATE	_
Sharp Ratio	Statement of the statem	-
	Secretary Control	
	Sales Control of the	
	September 1995	:



SECURITY FUND 1

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4	Strategy / Sub-Strategy Allocations Since Inception					1			
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E	Strategy / Sub-Strategy	Oct-02	Jan-03	Apr-03	Jul-03	Cct-03	Jan-04	April-04	Ji::1-04
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11	Market Neutral Total								
12									
13									
14	Asset Backed								
15		-							
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福	Fixed Income Arbitrage								
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24	Event Dilves		€ď.	\$6 6 B	ំ ំ	& 30	3 6	- 1.75 3	a a
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### Socurity Fund

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3		The state of the s	
4			FUND MANAGER
5			FUID MAKAGER
		MARKET NEUTRAL	Manager # 1
7			Manager # 2
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### Security Fund

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70			L/S Credit
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3. PORTFOLIO MANAGER DESCRIPTIONS



# SECURITY FUND OVERVIEW

December 2004
Confidential Presentation



### Contents

- Investment Objective
- Portfolio Review
- Allocation
- Performance
- Summary Statistics
- Terms and Partners
- » Market Neutral Managers
- Event Driven Managers
- Equity Hedged Managers
- a Global Managers
- Cash Managers

This document does not constitute an offer to sell, or a solicitation of an offer to buy the limited partnership interests described herein. No such offer or solicitation will be made prior to the delivery of a definitive offering memorandum and other materials relating to the matters herein. Before making an investment decision with respect to the partnership, potential investors are advised to read carefully the offering memorandum, the limited partnership agreement and the related subscription documents, and to consult with their tax, legal, and financial advisors.

This document contains a preliminary summary of the purpose and principal business terms of the partnership; this summary does not purport to be complete and is qualified in its entirety by reference to the more detailed discussion contained in the private offering memorandum and the actual text of the limited partnership agreement. The General Partner has the ability in its sole discretion to change the strategy described herein.

This document is being provided to you on a confidential basis solely to assist you in deciding whether or not to proceed with a further investigation of an investment in Sterling Stamos. Accordingly, this document may not be reproduced in whole or in part, and may not be delivered to any person without prior written consent of Sterling Stamos, 575 Fifth Avenue - 40th fl., New York, NY 10017, (212) 485-4370.



### Investment Objective

As an alternative to fixed income, the Security Fund is a multi-manager portfolio of hedge funds that seeks to achieve the following objectives:

Moderate absolute returns

8-10%

Low volatility

2 - 4 %



INVESTMENT OBJECTIVE |2

## Security Fund – Portfolio Review

STRATEGY	SUB- STRATEGY	FUND Manager	FUND STATUS	INCEPTION DATE	AUM	investment Capacity	ANNUALIZED RETURN	STANDARD DEVIATION	SHARPE RATIO 2
Market Neutral	Options Arb	A	Closed	1993	1,000 MM	50 MM		ė	2.9
	Convert Arb	A	Open	1968	1,350 MM	Open		4	1.0
		* B	Closed	1902	1,800 MM	25 MM		4	3.7
,	Asset Backed	A	Closed	1946	300 MM	103484		7	2,9
		В	Limited	1997	350 MM	25 M/4		2	4.3
		6	Open	2001	100 MM	25 MM		4	2.6
		D	Open	2004	200 MM	Open	Section of the section of		N/A
·		File	Closed	2002	1,200 MM	ioMM	terrores en Generalis de Terrores de la constantia	· <b>3</b>	10.6
•••	FI Arb	A	Closed	(00)	100 MM	0.004	San Area	e <b>2</b> 000	2.8
	*************	В	Open	2001	500 MM	Open	Hace recover the contraction of the second o	- 2	1,6
•		C	Ореп	1999	58 MM	Open	THE COURT	: <b>(</b>	3.1
	MBS Arb	A	Open	1998	1,000 MM	Open	Care se		0.6
	Statistical Arb	A	Closed	2001	4,600 MM	50 MW	•	<u> </u>	1.8
	Multi-Strategy	A	Open	1993	1,500 MM	Open	•	<b>14</b>	1.6
		В	Орип		3,200 MM	Open .			1.8.
		*********	Closed	10.00	350 MM	25 MM		X.	N/A
**************************************		D	Closed	(90)	9,856 MM	Closed		X ₀	2.8
	Equity M/N	Ä	Open	1937	300 MM	Open		¥[	1.1
	Cap Struct Arb	A	Limited	2002	500 MM	50 MM		*	2.3

Source: Sterling Stamos analysis.



PORTFOLIO REVIEW | 3

## Security Fund – Portfolio Review

STRATEGY	SUB- Strategy	FUND Manager	FUND STATUS	INCEPTION DATE	AUM	INVESTMENT CAPACITY	ANNUALIZED STANDAR RETURN DEVIATIO	
Event Driven	Distressed	A	Limited	1993	500 MM	50 MM		0.9 1.6
		В	Closed	1999	4,000 MM	10 MM		1.6
		Ç.	Open	1999	142 MM	Open		1.6
		D	Open	2004	220 MM	Open		N/A
	L/S Credit	Α.	Closed	2002	600 MM	50MN		2.1
		В	Closed	2004	3,700 MM	Closed		4.9
	Merger Arb	A.	Open	1995	325 MM	Open	sta	0.9
	Event	A	Open	2000	120 MM	Open	Section Appendix	1.4
		В	Open	2001	650 MM	Open	AND	2.0
		<b>c</b>	Closed	1988	6,200 MM	20MM	State of the state	1.9
Equity Hedged	L/S Generalist	A	Closed	1993	200 MM	5 MNs	Marian de la companya del companya de la companya del companya de la companya de	0.4
	L/S Value	A	Closed	1999	2,500 MM	0.6454		1.0
	L/S Multi		Limited	2002	200 MM	20 MM		2.2
		8	Limited:	2003	146 MM	Limited	-	1.8
			Open	2004	16 MM	Open	- Realistance	N/A
Global	Emerging Mkts	A	Closed		· 900 MM	20 MM	-	0.5
Cash	Cash	A	Limited	2004	38 MM	Limited		N/A
		i i i i i i i i i i i i i i i i i i i	N/A	N/A	N/A	NZA		N/A

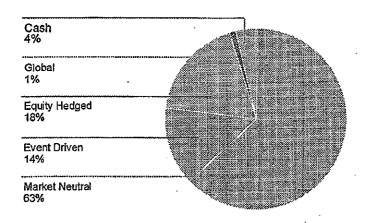
Source: Sterling Stamos analysis.



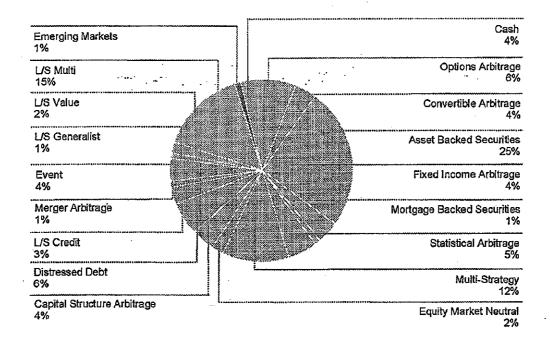
Performance to reflect change in investment team and strategy.
 Sharpe ratio is based on 5% risk free rate.

### **Security Fund – Allocation**

### STRATEGY ALLOCATION



### **SUB STRATEGY ALLOCATION**



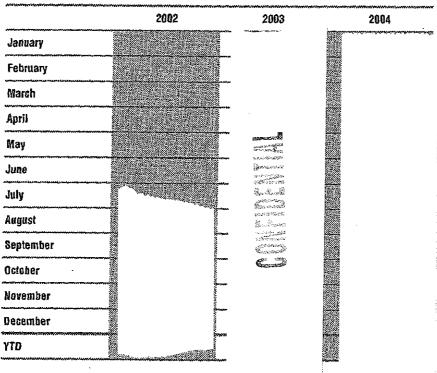
Source: Sterling Stamos analysis.



ALLOCATION |5

## Security Fund – Performance

### MONTHLY PERFORMANCE SINCE INCEPTION (Net of All Fees & Expenses) Unaudited net returns



Source: Sterling Stamos analysis.

October 2002 marks the official launch to the public.
 Based on estimate as of 12/1/2004.

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PERFORMANCE 6

## **Summary Statistics**

### **SUMMARY STATISTICS**

Fund Inception	October 2002 ¹	
Firm Assets Under Management	855 MM	-
Fund Assets Under Management	248 MM	-
Average Annualized Return	Control of the state of the sta	
Standard Deviation	1.8%	Taka Bad \$55 88 29 2
Sharpe Ratio	1.8 ²	•
Number of Managers	35	<del>-</del>
Number of Positive Months	23	•
Number of Negative Months	3	

Source: Sterling Stamos analysis.



October 2002 marks the official launch to the public.
 Sharpe ratio is based on 5% risk free rate.

### **Terms and Partners**

### TERMS

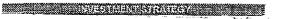
Legal Structure	Domestic 3(c)(7) Limited Partnership
Investor Eligibility	Qualified Purchasers
Minimum Investment	US \$5,000,000
Management Fee	1% per annum
Performance Fee	5%
Hurdle Rate	5%
High Water Mark	Yes
Lock-up	1-Year
Redemptions	Quarterly
Notice Period	90 days prior written notice
General Partner	SSP Associates GP, LLC
Management Company	Sterling Stamos Capital Management, LP
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### **PARTNERS**

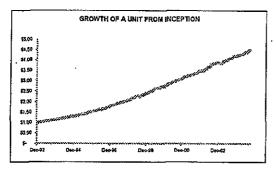
Legal Counsel	Schulte Roth & Zabel LLP			
Fund Administrator	RK Consulting, LLC			
Auditor	Ernst & Young LLP			

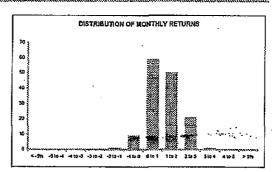


### Options Arbitrage Manager A



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Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD
2004	1.00%	0.58%	0.08%	0,40%	0,78%	110%	0.04%	170%	0.58%		£		6.96%
2003	-0.38%	-024%	253%	462%	0.93%	1239	1.62%	0.77%	1.15%	151%	-0.22%	0.41%	9.00%
2002	0.10%	180%	0.80%	100%	2.80%	0.10%	3.51%	651%	0,32%	081%	0.09%	0.07%	11.07%
2001	2.50%	0.05	1.30%	1.90%	0.20%	0,40%	0.30%	1,10%	1,10%	160%	1,40%	0.205,	12.09%
2000	2.40%	0.0%	2.30%	D 30%	1.40%	1,10%	0.60%	170%	0.20%	110%	0.40%	0.80%	13.32%
1999	1.70%	030%	2.70%	0.50%	2.20%	270%	0,80%	0.50%	0.60%	1.03	1.60%	0.60%	14.08%
.1998	1.20%	1 90%	270%	0.40%	1.90%	150%	0.00%	40%	2.00%	2,40%	1,60%	0.50%	15.65%
1997	2.90%	13056	0.80%	1.70%	1.50%	160%	1.00%	0.50%	2.50%	G 40%	1.50%	0.80%	17.42%
1896	1.80%	0.70%	1,70%	0.70%	1.70%	0.50%	2,10%	0.80%	1.60%	160%	1,60%	0.90%	
1995	1,50%	D:60%	1.20%	130%	1,90%	0.10%	1.20%	0.00%	2.20%	190%	0.70%	1.105	16,39%
1984	2.20%	0.00%	1,60%	2.90%	0.60%	0:0%	2.20%	0.60%	1.10%	2:10%	-0.60%	1.10%	14,17%
1993	1.20%	2.00%	200%	-0.46%	1.50%	4.50%	0.40%	170%	0.20%	2006	0.30%	0.5075	14.10%





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Annualized Average Geometric	13.65%	
Rolling 12m Average	13.75%	
Monthly Average Geometric	1.07%	
Standard Deviation	3.04%	
Average Positive Return Monthly	1.20%	
Average Negative Return Monthly	-0.50%	

-1.40% # Positive Months	131
1 # Negative Months	10
-0.84% % Positive Months	92.91%
	1 # Negative Months



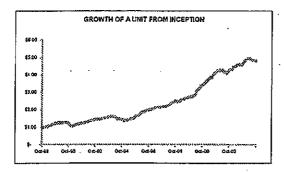
MARKET NEUTRAL | 9

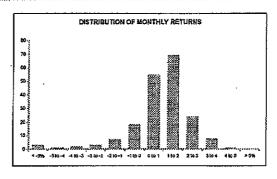
## Convertible Arbitrage Manager A



		Z (S	
	\$1.35 Billion	Lockup	None
Fund Status	Open	High Water Mark	Yes
Minimum Investment	\$1,000,000	Redemption Frequency	Annually
Fees	1% + 20%	Redemption Notice Period	60 Days

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Year	Jan	Feb	Mar	Apr	May	yun	Jul	Aug	Sep	Oct	Nov	Des	YTD
2004	1.37%	0.01%	-0.30%	0.32%	-1.69%	-0.50%			-0.32%		Ž		-1.57%
2003	2.72%	0.94%	0,42%	0.71%	1.05%	-0.24%	0.70%	-0.66%	2.16%	1.96%	1.09%	1 23%	12,73%
2002	1.53%	- t 43%	0.12%	3.00%	-2.72%	0.56%	-1.75%	1,02%	2.46%	1,00%	0.53%	4,13%	2.43%
2001	3.45%	2.50%	213%	0.6446	1.15%	Q 2%	2.63%	2474	1.21%	1, 15%	1.72%	0.03%	20.47%
2000	1.47%	200%	1.20%	4,63%,	3.90%	244%	2.79%	4,29%	2.33%	G 965	1.46%	0.14%	27.53%
1999	1.03%	166%	1,80%	0.60%	1.25%	0 U#	1.50%	0.45%	0.99%	0.28%	0.39%	0.28%	11.04%
1998	0.96%	1116	2.57%	0.74%	1,33%	230%	1.52%	2434	1.17%	-0.03%	0.99%	0.94%	13,50%
1997	1.36%	1.20%	1,46%	1.05%	0.30%	501%	-0.20%	0.69%	0.54%	1.06%	-1.17%	0.08%	8.13%
1996	0.96%	Leys.	3.81%	278%	0.99%	3,5314	-1.41%	307%	0.14%	1.6%	0.73%	+0.37%	18.42%
11995	1.43%	0.65%	2.07%	164%	1.65%	20%	0.15%	104%	4.08%	7.67%	1.32%	1874	24,04%
1994	0.34%	0.96%	-1.07%	-261%	-3.27%	43 14%	1.04%	0.52%	-2.03%	061%	-0.60%	-927%	-14.77%
1993	0.24%	9.03%	1.12%	150%	1.51%	0,44%	1.09%	0.78%	1.19%	104%	1.07%	0.59%	9,91%
1992	1.68%	4 70%	1.94%	1507	1.45%	1,49%	0.95%	#16%	1.00%	123%	0.68%	0.216	16.09%
1991	0.07%	198%	3.56%	116%	1,93%	162%	0.61%	2.17%	1.03%	1.07%	1.37%	1.7%	19.14%
1990	0.27%	0.31%	-0.44%	1 14%	0.41%	1,20%	0.13%	-0.76%	-1.21%	4 57%	-7.21%	324%	-15.22%
1989	0.30%	2.42%	294%	4.47%	3.65%	1 97%	1.68%	2,66%	1.64%	076%	1,47%	094%	
1980	3		\$				i				-0.47%	1,05	0.87%





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Annualized Average Geometric	10,36%
Rolling 12m Average	11.06%
Monthly Average Geometric	0.83%
Standard Deviation	5,48%
Average Positive Return Monthly	· 1.36%
Average Negative Return Monthly	-1.58%

	IS NO REPORTED	
Largest Drawdown	-17.82% # Positive Months	157
Longest Recovery Period	14 # Negative Months	34
Average of 5 Largest Drawdowns	-8.44% % Positive Months	82.20%

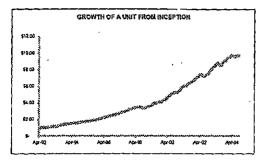


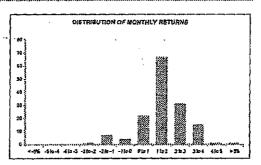
MARKET NEUTRAL 10

### Convertible Arbitrage Manager B

	FIRETE	TMS	
Assets Under Management	\$1.8 Billion	Lockup	18 Months
Fund Status	Closed	High Water Mark	Yes
Minimum Investment	\$1,000,000	Redemption Frequency	Quarterly
Fees	2% + 25%	Redemption Notice Period	60 Days
		•	

						e a a a		(V. 100)					
Year	Jan	Feb	Mar	Apr	May	Jün	Jul	Atig	Sep	Qct	Nov	Dec	YTD
2004	1.85%	0.7276	1.50%	0.40%	-1,20%	-0.25%	0.97%	B.40%	-0.20%				4.23%
2063	3.20%	1,58.1	1.22%	241%	1.45%	-2,03%	¥ -1.59%	0.589	3.22%	2,00%	D.86%	205%	
2002	2.25%	4,22%	1.10%	3,094	0.02%	1,94%	4.63%	1,584	2.18%	102%	3,24%	1.4	15.55%
2001	5.50%	444	1,81%	12.6%	0.75%	327%	1.97%	1.98%	2.08%	1684	1.60%	1 36%	
2000	3.02%	1,86%	3.55%	3.53%	261%	1504	2.14%	1.7%	2.03%	0.76%	-0.50%	13.5	27.08%
1990	2.00%	614	1.38%	6.15%	3,05%	1,544	1.2196	1,094	1,50%	11.20%	-0,75%	200%	
1996	2.37%	1.30%	1,80%	11416	1.43%	40.74	1.27%	1 57%	-1.72%	0.28%	1.70%	1.0%	7.66%
1997	2.02%	209%	1.33%	1278%	2.24%	1 57%	3.08%	2694	1.35%	2.384	0.33%	1777	25.47%
1996	254%	1,745	231%	2.094	3,18%	200%	1.50%	1.28%	1.29%	1.6254	1.36%	324%	24,42%
1995	1.01%	1,60%	1.79%	DOPL	1.12%	150%	2.07%	3.059-	1.69%	1.00-4	1,44%	22 <b>6</b> 6	22.24%
1994	0.93%	0.05%	1.41%	D83%	1,17%	1.56%	£ 1.32%	4,15%	2.09%	1 10%	2,09%	0.74%	16.43%
1993	2.78%	112	0.97%	1714	2.15%	400	3.23%	2.8%	2.05%	144	1.67%	2,74%	29.32%
1992			š		0.89%	0.544	1.34%	D.PA	1,98%	2,20%	2,46%	194%	12.38%





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Annualized Average Geometric	20.08%	
Rolling 12m Average	20.98%	
Monthly Average Geometric	1.54%	
Standard Deviation	4.12%	
Average Positive Return Monthly	1.79%	
Average Negative Return Monthly	-1.27%	

HSK	METRICS -	
Largest Drawdown	-3.87% # Positive Months	137
Longest Recovery Period	4 # Negative Months	12
Average of 5 Largest Drawdowns	-2.64% % Positive Months	91,95%



MARKET NEUTRAL 111

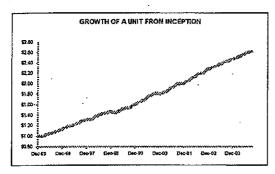
### Asset Backed Manager A

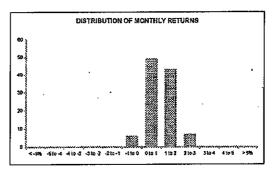
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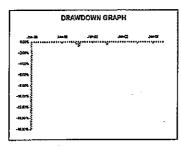
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	200020000000000000000000000000000000000
Assets Under Management	\$300 Million
Fund Status	Closed
Minimum Investment	\$5,000,000
ees	1% + 20%

Lockup	3 Years
High Water Mark	Yes
Redemption Frequency	3 Years
Redemption Notice Period	180 Days

•										
			240	NEELEVER		CE				
Year	Jan 🎏	eb Mar	Apr	May 🔍	un Jul	Aug S	Sep Oct	Nov	Dec	YTD
2004	0.68% 80	0% 0.59%	0.96%	1.03% 0	B356 0.59%	0.62% 0	45%			5.79%
2003	0.84%	\$\$¥∭ 0.65%	0.40%	1.34% 0	0.67%	101% O	21% 0.83%	1.02%	0.50%	8.97%
2002	0.87% 303	1.51%	0.94%	0.80%	1.21%	024% O	40% 161%	2.04%	0.34%	12,37%
2001	0.61%	18% 0.60%	1,18%	*****	23% 1.58%	d.47% -0	0.04% 0.31%	D.06%	12674	12.36%
2000	1.34%	8.94 1,36%	0.74%	terrane commence (SEE)	***************************************	147% 0	73% 0.92%	0.12%	10.55%	11.79%
1999		(S)	7,24%		(600) (600)		44% 105%	1.81%	152%	10,40%
1998	errors consistent (EEEE)	66,5666 6m	1694	arranament san article 355	***************************************	D.85% 0	22% 0 52%	1.69%	0.45%	11.07%
1997	1.59%	35.5532 	40%	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	(2)(((((()))))	0.95% 2	37% 131%	0.40%	0.5846	14.54%
1996		<u> </u>	80%		1.30%	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	36% 184%	grand in the start	199%	14.72%







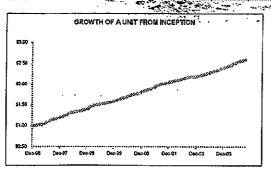
Annualized Average Geometric	11.64%
Rolling 12m Average	11.86%
Monthly Average Geometric	0,92%
Standard Deviation	2,33%
Average Positive Return Monthly	1.01%
Average Negative Return Monthly	-0.42%

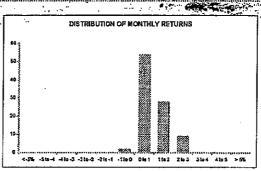
Largest Drawdown	-1.55% # Positive Months	99
Longest Recovery Period	2 # Negative Months	6
Average of 5 Largest Drawdowns	-0.62% % Positive Months.	94.29%

Asset Backed Manager B

A CONTRACTOR OF THE CONTRACTOR

		10					
Year	Jan Feb	*****************	May Jun	************************	*******************	Nov Dec	YTD
2004		***************************************	0.83% 0.84%	*****			8.00%
2003	0.49% 0.67%	0.38% 0.86%	0.69% 0.96%	0.76% 306%	0.76% 0.97%	0.78% 0.60%	9.24%
2002	0.43% 0.45%	0,80% 0,51%	0.73% 0.97%	0.68% 0.67%	0.50% (0.05%)	-0.08% 0.79%	6.69%
2001	1.04% 0.58%	0.89% 1.42%	1.35% 2204%	1.21% 111%	-0.12% 0,71%	1.05% (1.23%)	13.32%
2000	1.12% 1.36%	1.50% 0 72%	1.02%	1.21% 0.94%	0.79% 0.90%	D.89% 166%	14.14%
1999	2.14% 285%	1.00% 1.98%	0.33% 0.67%	0.42% 0.75%	0.73% 0.88%	0.83% \$103%	13.42%
1966	1.85% 2,11%	1.39% 2.23%	1.73% \$ 01%	0.52% 0,67%	0.89% 108%	0.87% (48%)	16.91%-
1997	0.03% \$0.03%	0.93% (0.83%	2.47% 2.47%	2,47% 2741%	0,85% 12%	1.41% (19236)	20:29%





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Annualized Average Geometric	13.10%	
Rolling 12m Average	13.03%	•
Monthly Average Geometric	1.03%	
Standard Deviation	1.91%	
Average Positive Return Monthly	1.06%	
Average Negative Return Monthly	-0.10%	

Largest Drawdown	-0.12% # Positive Months	91
Longest Recovery Period	1 # Negative Months	2
Average of 5 Largest Drawdowns	-0.10% % Positive Months	97.65%



MARKET NEUTRAL 13

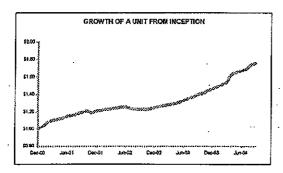
Asset Backed Manager C

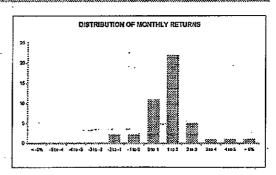
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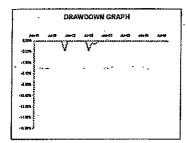
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		T 15	
Assets Under Management	\$100 Million	Lockup	, 1 Year
Fund Status	Open	High Water Mark	Yes
Minimum Investment	\$1,000,000	Redemption Frequency	Annually,
Fees ·	1.5% + 20%	Redemption Notice Period	90 Days

Year Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec YTD 2004 1.53% 175% 1.50% 575% 1.50% 1.65% 1.15% 2.00% 1.00% 20.02% 2003 1.07% 1.98% 0.51% 0.75% 1.31% 2.33% 1.55% 1.18% 1.85% 1.78% 2.01% 1.55% 1.7.63%	<i>9</i>
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17 Figure 1 Annie 1 An	
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2002 0.50% (01% 0.64% 020% 0.53% 0.65% (-1.65% 056% -0.55% 0.03% 0.65% (11%) 3.12% 2001 3.13% 4.46% 2.19% 0.21% 0.65% 0.65% (0.65% 1.55% -1.72% 0.75% 2.06% 0.67% (2.06% 0.67% 1.25% 1.61% 1.55% -1.72% 0.75% 2.0.85%	****







Annualized Average Geometric	16.26%
Rolling 12m Average	13.07%
Monthly Average Geometric	1.26%
Standard Deviation	4.38%
Average Positive Return Monthly	1.50%
Average Negative Return Monthly	-1.09%

RIS	CMETRICS	
Largest Drawdown	-2.61% # Positive Months	41
Longest Recovery Period	4 # Negative Months	4
Average of 5 Largest Drawdowns	-2.17% % Positive Months	91.11%

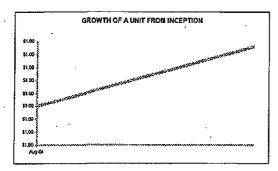
Asset Backed Manager D

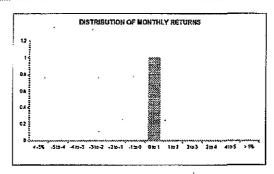


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Lockup Assets Under Management \$200 Million 1 Үеаг Fund Status Open High Water Mark Yes Minimum Investment \$1,000,000 Redemption Frequency Quarterly 180 Days Fees 1.5% + 20% Redemption Notice Period

PRONTED Y DERIGOR DAMES	
Year Jan Feb Mar Apr May Jun Jul Aug Sep Oct N	ov Dec YTD
2004 0.23%	0.23%





drawdown Graph					
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Annualized Average Geometric	2,80%	
Rolling 12m Average	N/A	
Monthly Average Geometric	0.23%	
Standard Deviation	N/A	
Average Positive Return Monthly	0.23%	
Average Negative Return Monthly	N/A	

*	SKREINGS	
Largest Drawdown	NA # Positive Months	1
Longest Recovery Period	N/A # Negative Months	0
Average of 5 Largest Drawdowns	N/A % Positive Months	100.00%



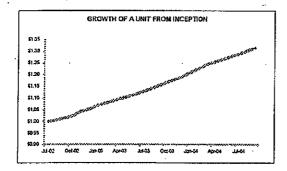
Asset Backed Manager E

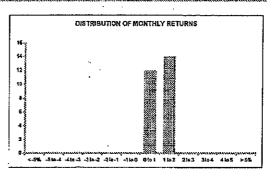




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Assets Under Management	\$1.2 Billion	Lockup	None	
Fund Status	Closed	High Water Mark	No	
Minimum Investment	\$2,000,000	Redemption Frequency	Annually	
Fees	1.5% + 20%	Redemption Notice Period	90 Days	

	Year	Jan			ay don Jul	Aug Sep	Oct Nov	Dec	YTD
	2004	1.45%		0.90% 0.90	0% 9,65% 0,90%	3.3340.035 V.3070			9.96%
	2003	1.37%	0.92% O.8	9% (296% 0.8°	1% 108% 1.02%	1.19%	115% 1.03%	120%	13,52%
. 3333	2002					2(D)(99%) D.B7%	3 C 95% 1,74%	106%	5.32%





DRAWDOWN GRAPH					
Aug (common		Arg) 1	Fou	iga 	
-1026					
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Annualized Average Geometric	13.46%	88
Rolling 12m Average	13.90%	
Monthly Average Geometric	1.06%	
Standard Deviation	0.82%	
Average Positive Return Monthly	1.06%	
Average Negative Return Monthly	0.00%	

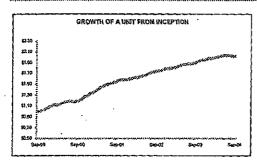
	ISKMETRICS	
Largest Drawdown	0.00% #Positive Months	26
Longest Recovery Period	0 # Negative Months	0
Average of 5 Largest Drawdowns	0.00% % Positive Months	100.00%

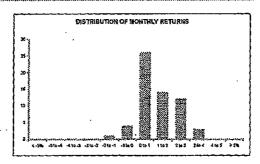
Fixed Income Arbitrage Manager A



		SMS	
Assets Under Management	\$100 Million	Lockup	None
Fund Status	Closed	High Water Mark	Yes
Minimum Investment	\$250,000	Redemption Frequency	Quarterly
Fees	0% + 30%	Redemption Notice Period	30 Days

			UCF	
Year	Jan Feb Mar	CONTRACT BURNING CONTRACTOR CONTRACTOR	######################################	/ Dec YTD
2004	The second secon	0934 0.70% 0.50% -0.07%		3.18%
2003		1944 0.97% 6.18% 0.64%		Den Bereite ber ber ber ant bei eine ber bereite ber ber beite b
2004	annual and a second state of the second and a second	0.91% 1.99% 2.32% 1.72%		man all free from the contract of the contract
200	2.56% 1.65% 3.65%	\$\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	0894 2084 6476 -0.15	an commence and a series and a s
2,00	Z66% 178% -U.Z2%	2676 2.46% DE2% 0.48%	1278 201% 207% 394 1764 2.18	4.44
			. NO. 10 10 10 10 10 10 10 10 10 10 10 10 10	1,3476





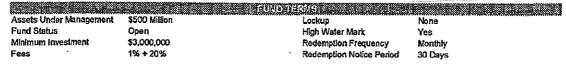
Drawdown Graph										
Spite Spite (18)	0614	ČE-III	644E3	034D						
455	- Å									
-192%										
-100										
-son										
-Herr										
-0.00%										
-11674										
-inter-g										

2805XC3102002532232320000020423040302030000000000	15.17%	
Annualized Average Geometric	10.1776	
Rolling 12m Average	15.70%	
Monthly Average Geometric	1.18%	
Standard Deviation	3.57%	
Average Positive Return Monthly	1.34%	
Average Negative Return Monthly	-0,45%	

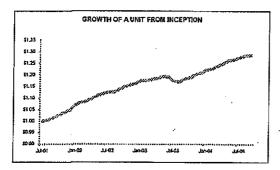
	KWETSIOS	
Largest Drawdown	-1.27% # Positive Months	55
Longest Recovery Period	1 # Negative Months	5
Average of 5 Largest Drawdowns	-0.57% % Positive Months	81.87%

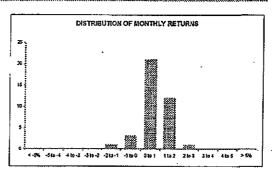
Fixed Income Arbitrage Manager B

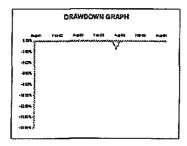




	315	MEDICA AND HOLDE	Ē	
Year Jan	Feb Mar Apr	May Jun Jul A	leg Sep Oct Nov	Pec YTD
2004 1.15%		0.93% 0.32% 0.85% 0.	14% 0.19%	6,33%
2003 0.94%	0.13% 0.48% 0.36%	0.62% 0.017%; -1.44% 0	21% 1.06% 0.4 % 1.20%	949% 3,91%
2002 2.02%	0.92% 0.47% 1.06%	1.26% 0.55% 0.71% 8.0	DSS 1,04% £08% 0.60%	10.83%
2007			59% 1.04% EDJ% 1.14%	4.93%







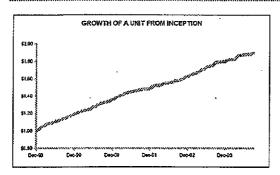
Annualized Average Geometric	8.24%
Rolling 12m Average	7.45%
Monthly Average Geometric	0.66%
Standard Deviation	1.96%
Average Positive Return Monthly	0.80%
Average Negative Return Monthly	-D.47%

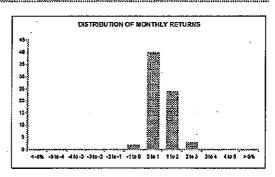
57	KMETRICS	
Largest Drawdown	-1.81% # Positive Months	34
Longest Recovery Period	3 # Negative Months	4
Average of 5 Largest Drawdowns	-0.93% % Positive Months	89.47%

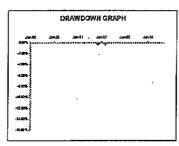
Fixed Income Arbitrage Manager C

	FUNDATE		
Assets Under Management	\$58 Million	Lockup	None
Fund Status	Open	High Water Mark	Yes
Minimum investment	\$1,000,000	Redemption Frequency	Monthly
Fees	1.5% + 25%	Redemption Notice Period	90 Days
•			

						Den.	e a <i>lus</i> i	23					
Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD
2004	0.91%	0.08%	0.31%	195%	0.51%	0.25%	0.27%	0.20%	0,90%				5.48%
2003	1.09%	0.84%	0.85%	1,354	0,75%	1.76%	0.39%	0.50+	1.83%	0.25%	0.22%	0.26%	10,68%
2002	1,80%	0.75%	-0.37%	1274	0.72%	0.00%	0.54%	0.90%	0.24%	0.62%	1.38%	0.02%	9.39%
2001	1,80%	1,30%	0.90%	1524	0.82%	0.57%	0.42%	0.574	0.44%	0.8:%	-0.38%	0.54%	9.75%
2850	1.08%	1 27%	0,58%	10.%	0.63%	21274	0.76%	195	0.65%	0.80%	0.83%	1134	13.51%
1999	2.52%	2,17%	1,55%	1,70%	0.45%	1.76.4	0.85%	161%	1,02%	125%	1,09%	1.90%	19,51%







Annualized Average Geometric	11.82%
Rolling 12m Average	11.41%
Monthly Average Geometric	0,94%
Standard Deviation	2.17%
Average Positive Return Monthly	0.98%
Average Negative Return Monthly	-0.37%

	SK METRICS	
Largest Drawdown	-0.38% # Positive Months	67
Longest Recovery Period	1 # Negative Months	2
Average of 5 Largest Drawdowns	-0.38% % Positive Months	97.10%

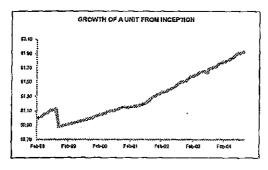


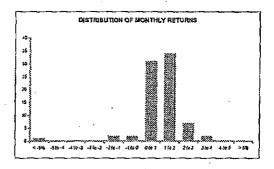
Mortgage Backed Securities Arbitrage Manager A

The second secon

Assets Under Management	\$1 Billion	Lockup	1 Year
Fund Status	Open	High Water Mark	Yes
Minimum Investment	\$5,000,000	Recemption Frequency	Quarterly
Fees	1.5% + 20%	Recemption Notice Period	60 Days
		*	**

			uni mada	avituut ta		
Year	Jan Feb	Mar Apr	May dur	Jul Aug	Sep Oct Nov	Dec YTD
2004	0.94% D73%	0.78% 0.96%	0.93% \$575	1,28% 0,36%	1.00%	9.22%
2003	1.89% 0.60%	1.37% 176%	0.40% 0.465	-1.53% *366%	0.77% 0895 1.28%	(4% 13.56%
2002	1.06% 1.51%	0.56% 1.46%	0.92% 1 169	1.81% 286%	1.20% 0.48% 0.61%	2.32% 17,30%
2001	0.00% 0.56%	1.25% 0.05%	0.52% 1.185	0,72% 127%	3.27% 2.02% 1.22%	15,66%
2000	0.86%	1.10% 1.20%	1,42%	-0.22% 104%	1.64% \$35% 1.31%	11,61%
1999	0.94% 0.75%	1.48% 0844	0.94% 33629	0.54% 0.89%	1.23% 208966 0.67%	2126 14.07%
1998		1.85% 276%	2.08% 3.07%	3.00% @#a6%	1.72% 21£1% 0.69%	9.96%





Drawdown Graph										
Here you see		AFB 898		4-52						
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-Kens										
-Eme										
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Annualized Average Geometric	10.50%
Rolling 12m Average	11.42%
Monthly Average Geometric	0.84%
Standard Deviation	9.33%
Average Positive Return Monthly	1.27%
Average Negative Return Monthly	-4.97%

Largest Drawdown	-21.61% # Positive Months	74
Longest Recovery Period	23 # Negative Months	5
Average of 5 Largest Drawdowns	-6.16% % Positive Months	93,67%

Statistical Arbitrage Manager A

The control of the co

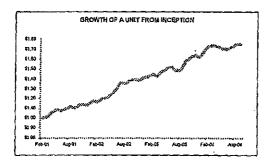
 Assets Under Management Fund Status
 \$4.6 Billion
 Lockup
 3 Years

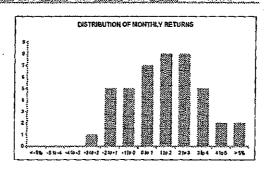
 Fund Status
 Closed
 High Water Mark
 Yes

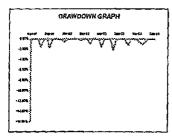
 Minimum Investment
 \$5,000,000
 Redemption Frequency
 1/3 of Capital Annualty

 Fees
 3% + 30%
 Redemption Notice Period
 50 Days

		PER PORTUGE DE LA COMPANION DE	
		Jun Jul Aug Sep Get.	Nov Der YTD
		960% 1.30% 3.40% 0.10% 0.55% 42,16% 0.20% 6.00% 3.64%	210% 35% 14.54%
C0200200000000000000000000000000000000	***************************************	420% 5.30% 5020% 1.90% 1.90%	A CLASS CONTRACTOR CON
2001	1.50% 4.43% 3.20%	4250% 2,00% 2,20% -1,70% 2,90%	0.10% 0.10% 13.48%







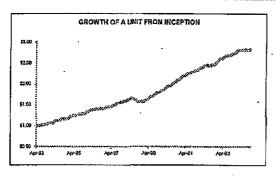
Annualized Average Geometric	16.88%	10000000
Rolling 12m Average	18.03%	
Monthly Average Geometric	1.31%	
Standard Deviation	6.66%	
Average Positive Return Monthly	2.15%	
Average Negative Return Monthly	-1.08%	

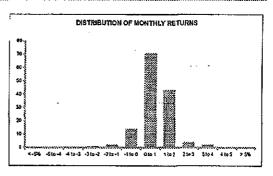
Largest Drawdown	-2.18% # Positive Months	32
Longest Recovery Period	2 # Negative Months	11
Average of 5 Largest Drawdowns	-1,80% % Positive Months	74.42%

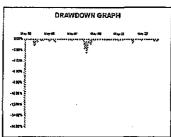
Multi-Strategy Manager A

	500.000	RMS	
Assets Under Management	\$1.5 Billion	Lockup	None
Fund Status	Open	High Water Mark	Yes
Minimum Investment	\$5,000,000	Redemption Frequency	Quarterly
Fees	1.5% + 10%	Recemption Notice Period	45 Days
		•	•

				. W	lei de la	e de la	e ana	8-8					
Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD
2004	1.50%	0.15%	0.00%	0 12%	-0.20%	0.28%	-0.02%	0.22%	0,73%				2.35%
2063	2.00%	0.25%	0.05%	124	0.92%	0.62%	0.17%	0.454	0.70%	Otole	0.60%	0.50%	8.86%
2002	1.05%	0.95%	0.92%	0.43%	0.53%	9 11%	-0.71%	0.76%	0.20%	\$25%	1.55%	251	8.07%
2001	2.57%	0.88%	0.78%	GB4%	0.97%	103%	0.07%	1096	0.46%	0,974	0.09%	1634	11.26%
2000	1.12%	1.56%	1.76%	124%	0.79%	162%	0.51%	10.196	1.14%	173%	0.67%	072%	
1999	1.75%	0.69%	1.79%	178%	1.02%	1 114	1.48%	2.02%	0.51%	.:179W	1.50%	0.67%	16.43%
1998	0.35%	175%	1,12%	950%	0.76%	+169%	-0.34%	246	-0.96%	4.02%	1.06%	-0.64%	-0.70%
1967	D.77%	0.0896	0.67%	g getae	1.18%	0.96%	1.52%	1.50%	0.51%	1264	D.39%	ù77 % -	10.86%
1996	0.62%	1414	1.38%	0.50%	0.64%	0 25%	0.25%	0.11%	0.65%	1264	D.28%	110%	7.91%
1995	1.91%	2,47%	1.00%	0.46%	-0.30%	1 32%	0.74%	0.65%	0.69%	039%	-0.46%	3 15 6	12.52%
1994	0.92%	175%	1.93%	363%	-0.45%	441%	0.68%	187%	-0.19%	-0:14%	D,51%	67	11.05%
1998	Ĺ				0.45%	0.35%	1.07%	-005%	1,07%	0 60%	1.70%	0.34%	6.26%







Annualized Average Geometric	9.56%
Rolling 12m Average	10.00%
Monthly Average Geometric	0.76%
Standard Deviation	2.85%
Average Positive Return Monthly	0.86%
Average Negative Return Monthly	-0.60%

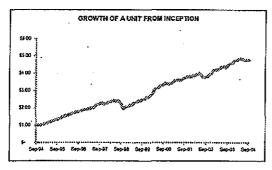
	an it is a second	
Largest Drawdown	-5.37% # Positive Months	120
Longest Recovery Period	6 # Negative Months	17
Average of 5 Largest Drawdowns	-1.63% % Positive Months	87.59%

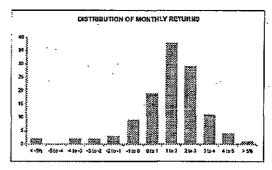


Multi-Strategy Manager B

Assets Under Management	\$3,2 Billion	Lockup	1 Year
Fund Status	Open	High Water Mark	Yes
Minimum investment	\$1,000,000	Redemption Frequency	Annually
Fees	1.25% + 20%	Redemption Notice Period	90 Days
		•	•

							S
Year	Jan Fi	b Mar Apr	May Jun	Jul Aug	Sep Oct Nov	v Dec YTD	on.
2004	1.64% 0.6	% 0.90% 1£9%	-0.49% -0.939	-0.44% -0.13%	0.28%	2.55%	
2003	4.24% 05	2% 0.26% 19934	1,08% 0.93%	0.51% ×4.70%	3.79% 1,21% 1,27%	% (36% 16.37%	
2002	1.77%	34 097% 1.19%	1.32% 2239	-3.23% -0.40%	1.07% 1.02% 2.479	% 146% 5.18%	•••
2001	2.12% 24	1.19% 0.9%	0.23% 0.37%	0.86% 2.03%	1.23% 1.51% 0.67%	a 0.714 12.80%	
2000	3.15% #2	36 5.34% ¢.02%	238% 1619	1.79% 4.70%	2.28% (192% -1.85)	% 9224 28.74%	
1999	2.69%	\$ 1.86% 337%	2,42% \$ 37%	2.07% 113%	2,14% 0.56% 2,679	x 109% 25.89%	
1998	1.52% 320	1.45% 85%	0.14% - 239	0.37% 3.56%	-6.07% 9 2% 4.279		
1997	1,47% 1,3	1.17% 120%	2.28% 2.67%	3.29% (3.20%)	1.27% (0.40%) -2.379		
1996	3.75%	4 250% 2 9k	2.33% 2.13%	1.31% 2.15%	0.93% 2.52% 2.34%	% 06 % 27.30%	-
1995	3.14% 823	% 3.53% B&#</td><td>2.93% 2.59%</td><td>2,79% 2,82%</td><td>2.08% 335% 3.689</td><td>41.17% 41.17%</td><td></td></tr><tr><td>1994</td><td></td><td></td><td></td><td></td><td>\$2.21% i 0.269</td><td>4.96% 4.96%</td><td></td></tr></tbody></table>					





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Annualized Average Geometric	16.88%
Rolling 12m Average	17.69%
Monthly Average Geometric	1.31%
Standard Deviation	6,64%
Average Positive Return Monthly	1.91%
Average Negative Return Monthly	-1.96%

	587.57665	
Largest Drawdown	-18.39% # Positive Months	102
Longest Recovery Period	10 # Negative Months	18
Average of 5 Largest Drawdowns	-6.13% % Positive Months	85.00%

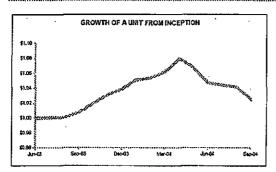


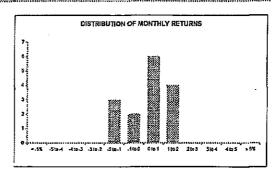
MARKET NEUTRAL 23

Multi-Strategy Manager C

Assets Under Management \$350 Million Lockup None High Water Mark Fund Status Closed Yes Minimum Investment \$5,000,000 Redemption Frequency Quarterly 65 Days Redemption Notice Period 2% + 20% Fees

	P121)	1007-07-11-01-07-06-06-08-08-08-08-08-08-08-08-08-08-08-08-08-		
Year Jan	ı Feb Mar Apr	May Jun Jul Aug S	ep Oct Nov Dec	YTD
2004 1.139	\$ 0.26% 0.80% 187% -		.61%	-1.39%
2003		0.07% 0.94% 0	62% 123% 1.14% 0.76%	3.92%





	DRA	WDOWN	Graph		
NO.	016		Ap II	3494 ***********************************	
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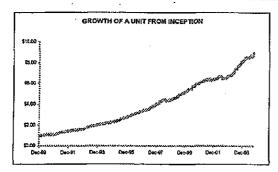
Annualized Average Geometric	1.97%	
Rolling 12m Average	3.70%	
Monthly Average Geometric	0.16%	
Standard Deviation	3.68%	
Average Positive Return Monthly	0.77%	
Average Negative Return Monthly	-1.04%	

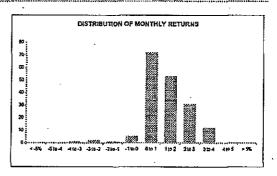
FISK	VIEITO S. D. VIII.	
Largest Drawdown	-5.10% # Positive Months	10
Longest Recovery Period	0 # Negative Months	5
Average of 5 Largest Drawdowns	-5.10% % Positive Months	65.67%

Multi-Strategy Manager D

	FORT	R/IS	
Assets Under Management	\$9.9 Billion	Lockup	None
Fund Status	Closed	High Water Mark	Yes
Minimum Investment	\$5,000,000	Redemption Frequency	Annually (Dec 31)
Fees	1% + 20%	Recemption Notice Period	45 Days
		•	•

						e en e	(0.58)/A	(03					
Year	Jan	Feb	Mar	Арг	May	Jun	Jul	Aug	Sep	Cct	Nov	Dec	YTD
2904	1.63%	205%	1.20%	40.7 0 %	0.21%	7,494	-1.25%	C 98%	2.50%		8		9.20%
2003	0.73%	0.39%	0.26%	1875	3.54%	2,27%	0.78%	347%	0.93%	2506	1.16%	0.62%	20.83%
2002	0.88%	041%	1.75%	114%	0.60%	-0.91%	-2.48%	(134%	0.05%	0.03%	1.59%	1.8834	4.95%
2001	1.45%	Q949.	0.82%	045%	1.35%	0.61%	0.74%	gers.	-2.64%	067%	0.50%	0.75%	6.17%
2000	0.64%	1,19%	234%	USP4	0.86%	3.60%	0.71%	0.58%	2.63%	0.00%	0.33%	131%	15.69%
1999	0.27%	0.074	2.58%	1948	1.17%	3.44%	0.77%	0.354	2.12%	0.20%	1.14%	207%	16.60%
1996	0.68%	1884	3.39%	0.53%	0.52%	255%	0.59%	-150%	0.32%	0.07%	0.78%	1.23%	10.88%
1997	1.23%	0.2256	1.33%	0.00%	1,70%	2684	1.47%	0.54%	3.38%	0.91%	2.05%	268%	
1996	1,46%	100%	3.38%	160%	0.79%	2 83%	0.20%	162%	2.26%	0.53%	1.15%	2294	21.04%
1995	0.77%	1,24%	1.42%	090%	1.58%	354%	0.94%	1076	2.21%	1,02%	1.29%	2 55%	20.13%
1994	1.61%	100%	0.19%	036%	0.63%	1 97%	1.01%	0.79%	1.30%	0.98%	0.50%	191%	12,52%
1930	2.98%	3,05%	277%	167%	1.26%	202%	1,45%	1,60%	0.94%	0.02%	1.62%	2.47%	26.09%
1992	1,52%	1 23%	2.64%	0.28%	0.24%	0.60%	0.98%	0.93%	1,33%	0.61%	0.88%	258%	14.69%
1991	0.77%	307%	260%	149%	3.11%	7,45%	1.19%	0 15%	1.15%	238%	1.80%	1.46%	25.91%
1990	-0.86%	1.56%	241%	1,04%	1.45%	1,8414	1.41%	023%	0,12%	Q 26%	0.47%	2024	





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Annualized Average Geometric	15.95% 16.32%	
Rolling 12m Average		
Monthly Average Geometric	1.24%	
Standard Deviation	3.87%	
Average Positive Return Monthly	1.39%	
Average Negative Return Monthly	-1,38%	

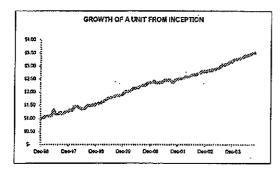
	CLSE METRICS	
Largest Drawdown	-3.37% # Positive Months	168
Longest Recovery Period .	 5 # Negative Months 	9
Average of 5 Largest Drawdowns	-2.28% % Positive Months	94.92%

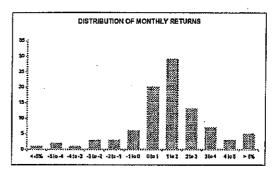


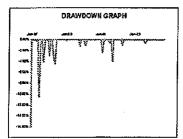
Equity Market Neutral Manager A

Assets Under Management \$300 Million Lockup None
Fund Status Open High Water Mark Yes
Minimum Investment \$250,000 Redemption Frequency Monthly (max 3 times per year)
Fees 0% + 20% Redemption Notice Period 15 Business Days

	2.0		R/7/AN OF		
Year Jan	Feb: Mar Apr	May Jun	Jul Aug Sep	Oct Nov Dec	YTD
	· · · · · · · · · · · · · · · · · · ·	1.60% 6.07%	1.33% (1.45%) 0.71%		9.00%
FOR THE STATE OF T	0.00% 1.22% 1.03%	(C++++++++++++++++++++++++++++++++++++	2.91% 0.56% 1.65%	• - 555 - 555 - 555 - 545 - 546 - 546 - 546 - 546 - 546 - 546 - 546 - 546 - 546 - 546 - 546 - 546 - 546 - 546 -	15.46%
	0630% 233% - 104%	and the second of the second o	0.02% 0.94% 1.47%	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	11.23%
2007.5000.0000.0000.0000.0000.0000.0000.	2.40% -0.48% -1,24%	<u> </u>	www.ereicologicolo	*****************	A CONTRACTOR OF THE PROPERTY O
\$660 PROCESSOR CONTRACTOR CONTRAC			2.32% 1.46% 0.84%		*******************************
500 20000 ACCES		£ 444 4 444 444 444 4 1 2 4 2 5 2 5 2 4 4 4 4 4 4 4 4 4 4 4 4 4	***********	@:::::::::::::::::::::::::::::::::::::	Contraction of the second
	13,05% 0.37% 2,72%	(C++++++++++++()	andarana (CC) (CCC) (CCC) anno anno an	6000000000 0006-mmmmmmmmmm 00060000000	CONTRACTOR
1974	5,25% 0.14% 0.22%	20,35% (CRUSSORS 4	0.94% 935%6%6 -4,04%	4 26% 3.08% 4 507	32,52%







79	RESERVAÇO:	
Annualized Average Geometric	17.63%	
Rolling 12m Average	17.02%	
Monthly Average Geometric	1.36%	
Standard Deviation	11.23%	
Average Positive Return Monthly	2.19%	
Average Negative Return Monthly	-2.32%	
		W

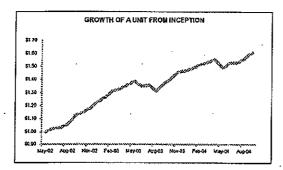
Largest Drawdown	-11.39% # Positive Months	77
Longest Recovery Period	5 # Negative Months	16
Average of 5 Largest Drawdowns	-5.61% % Positive Months	82.80%

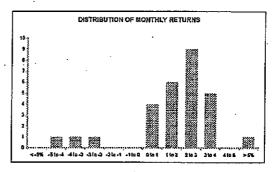


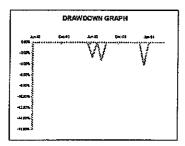
Capital Structure Arbitrage Manager A

Assets Under Management
Fund Status
Limited
Minimum Investment
Fees
Lockup
1 Year
Yes
Minimum Investment
\$250,000
Redemption Frequency
Redemption Notice Period
45 Days

Year Ja	hadra (COCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOC	May Jun Jul	Aug Sep Oct	Nov Dec	YTD
2004 1.40	*****	-420% 52455	2.84%	9	9.62%
2003 2.95	% 380% 1.20% 2.00%	2.25% 2.64% 0.62%		3.78% S049%	19.40%







Annualized Average Geometric	22.58%	**********
Rolling 12m Average	20.38%	
Monthly Average Geometric	1.71%	
Standard Deviation	7.72%	
Average Positive Return Monthly	2,35%	
Average Negative Return Monthly	-3.36%	

RIS	K METRICS	
Largest Drawdown	-5.20% # Positive Months	25
Longest Recovery Period	3 # Negative Months	3
Average of 5 Largest Drawdowns	-4.70% % Positive Months	89.29%