

Item 1: Cover Page

Form ADV: Part 2A
Firm Brochure

Smith Capital Investors, LLC

1430 Blake Street

Denver, CO 80202

September 6, 2018

This brochure provides information about the qualifications and business practices of Smith Capital Investors, LLC. If you have any questions about the contents of this brochure, please contact us at: 303-597-5555. The information in this brochure has not been approved or verified by the United States Securities and Exchange Commission or by any state securities authority. Registration with the SEC or any state securities authority does not imply a certain level of skill or training.

Additional information about Smith Capital Investors, LLC also is available on the SEC's website at www.adviserinfo.sec.gov.

Item 2: Material Changes

This Brochure, dated September 6, 2018, provides the following material updates to the Brochure dated April 6, 2018.

Smith Capital Investors moved into its permanent location at 1430 Blake Street, Denver, CO 80202. Smith Capital's new phone number is 303-597-5555.

Item 3: Table of Contents

Item 1: Cover Page	1
Item 2: Material Changes	2
Item 3: Table of Contents	3
Item 4: Advisory Business.....	4
Item 5: Fees and Compensation.....	7
Item 6: Performance-Based Fees	8
Item 7: Types of Clients	9
Item 8: Methods of Analysis, Investment Strategies and Risk of Loss	10
Item 9: Disciplinary Information.....	32
Item 10: Other Financial Industry Activities and Affiliations.....	33
Item 11: Code of Ethics, Participation or Interest in Client Transactions and Personal Trading	34
Item 12: Brokerage Practices.....	35
Item 13: Review of Accounts	37
Item 14: Client Referrals and other Compensation	38
Item 15: Custody	39
Item 16: Investment Discretion	40
Item 17: Voting Client Securities	41
Item 18: Financial Information.....	42
Item 19: Requirements for State-Registered Advisers	43

Item 4: Advisory Business

Advisory Business

Smith Capital Investors, LLC, a Colorado limited liability company (“SCI”), is an investment firm focused on fixed income and equity income asset management. SCI was founded in 2017 and is headquartered in Denver, CO. R. Gibson Smith is the owner and manager of SCI.

SCI will provide sub-advisory services to investment companies registered under the Investment Company Act of 1940, as amended (the “Investment Company Act”) managed by ALPS Advisors, Inc. (collectively, the “ALPS Funds,” and each individually an “ALPS Fund”). Subject to regulatory approval and an effective registration statement, the ALPS Funds will be a series of the Financial Investors Trust, a Delaware statutory trust (the “Trust”). Each ALPS Fund will represent a share of beneficial interest in a separate portfolio of securities and other assets with its own objectives and policies.

SCI’s sub-advisory services to the ALPS Funds will include the identification, evaluation and recommendation of investment opportunities. SCI will perform due diligence in connection with such potential investments and provide on-going performance monitoring for each ALPS Fund. SCI’s investment advice is provided in accordance with and subject to the investment objectives, strategies, guidelines, restrictions and limitations contained in the applicable offering, governing or account documents, and the information in this brochure is qualified in its entirety by the information set forth in such documents.

SCI Funds

In the future, SCI may form and advise other private investment vehicles (the “SCI Funds” and together with the ALPS Funds, the “Funds,” and each individually a “Fund”). The SCI Funds will focus on fixed income and equity income investments.

Interests in the SCI Funds will be offered on a private placement basis and will not be registered under the Securities Act of 1933, as amended (the “Securities Act”), or the securities laws of any state or foreign jurisdiction and may not be bought, sold or transferred without compliance with all applicable federal, state and foreign securities laws. Accordingly, to purchase interests in any SCI Fund, investors must be “accredited investors” as defined in Rule 501(a) of Regulation D under the Securities Act and “qualified clients” as defined in Rule 205-3 promulgated under the Investments Advisers Act of 1940, as amended (the “Advisers Act”).

Total Return Bond Fund

One of the ALPS Funds sub-advised by SCI will seek to obtain maximum total return, consistent with preservation of capital and will pursue its investment objective by primarily investing, under normal circumstances, at least 80% of its net assets (plus any borrowings for investment purposes) in bonds (the “Total Return Bond Fund”). Bonds include, but are not limited to, government notes and bonds, corporate bonds, convertible bonds, commercial and residential mortgage-backed securities, and zero-coupon bonds.

Typically, and under normal market conditions, the Total Return Bond Fund will seek to invest at least 80% of its assets in investment grade debt securities, and to target a weighted average effective maturity of approximately five years. The Total Return Bond Fund may invest up to 35% of its net assets in high yield/high risk bonds (rated below investment grade), also known as “junk” bonds.

The Total Return Bond Fund will seek to generate total return from a combination of current income and capital appreciation, but income is usually the dominant portion. The Fund may also invest in asset-backed securities, money market instruments, commercial loans, and foreign debt securities (which may include investments in emerging markets). Due to the nature of the securities in which the Total Return Bond Fund invests, it may have relatively high portfolio turnover compared to other funds.

Though the Total Return Bond Fund will not typically expect to use derivatives, for purposes of meeting its policy to invest at least 80% of net assets in bonds, the Total Return Bond Fund may include derivatives that have characteristics similar to the securities in which the Total Return Bond Fund may invest directly.

In addition to considering economic factors, such as the effect of interest rates on the Total Return Bond Fund's investments, SCI will typically apply a "bottom up" approach to choosing investments. This means that SCI will look at income producing securities one at a time to determine if a security is an attractive investment opportunity and if it is consistent with the Total Return Bond Fund's investment policies. SCI will also consider the expected risk-adjusted return on a particular investment and the Total Return Bond Fund's overall risk allocations and volatility.

The Total Return Bond Fund may lend portfolio securities on a short-term or long-term basis, in an amount equal to up to one-third of its total assets as determined at the time of the loan origination.

Short Duration Bond Fund

Another of the ALPS Funds sub-advised by SCI will seek as high a level of current income as is consistent with preservation of capital and will invest, under normal circumstances, at least 80% of its net assets (plus any borrowings for investment purposes) in short- and intermediate-term fixed-income securities, such as corporate bonds or notes or government securities, including agency securities (the "Short Duration Bond Fund").

Typically, and under normal market conditions, the Short Duration Bond Fund will seek to invest at least 80% of its assets in investment grade debt securities, and to target a weighted average maturity of approximately three years or less under normal circumstances. The Short Duration Bond Fund may invest up to 35% of its net assets in high yield/high risk bonds (rated below investment grade), also known as "junk" bonds.

The Short Duration Bond Fund may also invest in asset-backed securities, money market instruments, commercial loans, and foreign debt securities (which may include investments in emerging markets). Due to the nature of the securities in which the Short Duration Bond Fund invests, it may have relatively high portfolio turnover compared to other funds.

Additionally, the Short Duration Bond Fund may invest its assets in derivatives, which are instruments that have a value derived from, or directly linked to, an underlying asset, such as equity securities, fixed-income securities, commodities, currencies, interest rates, or market indices. In particular, the Short Duration Bond Fund may use derivatives to manage portfolio risk or to manage the effective maturity of the securities in the Fund's portfolio. The Short Duration Bond Fund's exposure to derivatives will vary. For purposes of meeting its 80% investment policy, the Short Duration Bond Fund may include derivatives that have characteristics similar to the securities in which the Short Duration Bond Fund may directly invest.

In addition to considering economic factors such as the effect of interest rates on the Short Duration Bond Fund's investments, SCI will apply a "bottom up" approach to choosing investments. This means that SCI will look at income producing securities one at a time to determine if a security is an attractive investment opportunity and if it is consistent with the Short Duration Bond Fund's investment policies. SCI will also

consider the expected risk-adjusted return on a particular investment and the Duration Fixed Fund's overall risk allocations and volatility.

The Short Duration Bond Fund may lend portfolio securities on a short-term or long-term basis, in an amount equal to up to one-third of its total assets as determined at the time of the loan origination.

Purchase Through Intermediaries

Investors may not purchase, exchange or redeem shares of an ALPS Fund directly. Shares may be purchased, exchanged or redeemed only through retirement plans, broker-dealers, bank trust departments, financial advisers or other financial intermediaries. Shares made available through full service broker-dealers may be available through wrap accounts under which such broker-dealers impose additional fees for services connected to the wrap account.

Wrap Fee Programs

Class C shares in the ALPS Funds will be offered through financial intermediary platforms including, but not limited to, traditional brokerage platforms, mutual fund wrap fee programs, bank trust platforms, and retirement platforms. Class C shares offer the ability for payment of up to 0.75% of net assets to financial intermediaries for the provision of distribution services and up to 0.25% of net assets for the provision of shareholder services. In addition, the shares offer the ability for payment to financial intermediaries for the provision of administrative services, including recordkeeping, subaccounting, order processing for omnibus or networked accounts, or other shareholder services. The shares are not offered directly to individual investors. Broker-Dealers who make shares available through mutual fund wrap accounts may impose additional fees for services connected to the wrap account.

Assets Under Management

SCI anticipates that it will manage approximately \$150 million in assets for the ALPS Funds beginning in the third quarter of 2018.

Item 5: Fees and Compensation

ALPS Funds

SCI will be compensated pursuant to the terms of an Investment Sub-Advisory Agreement (the “Sub-Advisory Agreement”), by and between ALPS Advisors, Inc. (“ALPS”) and SCI. ALPS will pay SCI an annual sub-advisory management fee equal to 42 basis points for the Total Return Bond Fund and 29 basis points for the Short Duration Bond Fund.

The initial term of the Sub-Advisory Agreement is two years, which will automatically renew for one-year periods unless otherwise terminated. The Board of Trustees for each ALPS Fund (the “Board”), the shareholders of each ALPS Fund, ALPS or SCI may terminate the Sub-Advisory Agreement for a particular ALPS Fund with sixty (60) days’ notice.

ALPS and SCI have agreed contractually to limit the amount of ALPS Funds’ total annual expenses, exclusive of distribution and service (12b-1) fees, shareholder service fees, brokerage expenses, interest expenses, taxes and extraordinary expenses, to 0.67% and 0.49% of average daily net assets of the Total Return Bond Fund and the Short Duration Bond Fund, respectively. ALPS and SCI will be permitted to recover, on a class-by-class basis, expenses they have borne to the extent that such ALPS Fund’s expenses in later periods fall below the annual rates set forth in the relevant agreement. An ALPS Fund will not be obligated to pay any such deferred fees and expenses more than thirty-six (36) months after the end of the fiscal year in which the fees and expense were deferred.

The following fees, charges and commissions may be charged to investors in the ALPS Funds; however, SCI will not receive any such amounts.

- Investor Class and Class I shares in the ALPS Funds will be offered without an initial sales charge or a contingent deferred sales charge. A contingent deferred sales charge of 1.00% may apply to Class C shares in the ALPS Funds that are redeemed within 12 months.
- Commissions (up to 1.00%) will be paid to dealers who initiate and are responsible for certain Investor Class share purchases not subject to sales charges. These purchases consist of purchases of \$1 million or more; purchases by employer-sponsored defined contribution-type retirement plans investing \$1 million or more or with 100 or more eligible employees; and purchases made at net asset value by certain retirement plans, endowments and foundations with assets of \$10 million or more. Commissions on such investments (other than IRA rollover assets that roll over at no sales charge under the Fund’s IRA rollover policy as described in the prospectus) will be paid to dealers at the following rates: 1.00% on amounts of less than \$4 million, 0.50% on amounts of at least \$4 million but less than \$10 million, and 0.25% on amounts of at least \$10 million. Commissions are based on cumulative investments over the life of the account with no adjustment for redemptions, transfers, or market declines. For example, if a shareholder has accumulated investments in excess of \$4 million (but less than \$10 million) and subsequently redeems all or a portion of the account(s), purchases following the redemption will generate a dealer commission of 0.50%.
- ALPS Portfolio Solutions Distributor, Inc. (“APSD”) may compensate an investor’s financial intermediary at the time of sale at a commission rate of 1.00% of the net asset value of the Class C shares purchased. Service providers to qualified plans will not receive this amount if they receive 12b-1 fees from the time of initial investment of qualified plan assets in Class C shares.

Item 6: Performance-Based Fees

SCI will not receive any performance-based fees.

Item 7: Types of Clients

SCI will provide investment sub-advisory services to the ALPS Funds and, in the future, it may provide investment advisory services to the SCI Funds. Only the Funds will be the clients of SCI; investors in the Funds will not be clients of SCI.

ALPS Funds

Investors may not purchase, exchange or redeem shares of an ALPS Fund directly. Shares may be purchased, exchanged or redeemed only through retirement plans, broker-dealers, bank trust departments, financial advisers or other financial intermediaries. Shares made available through full service broker-dealers may be available through wrap accounts under which such broker-dealers impose additional fees for services connected to the wrap account.

Item 8: Methods of Analysis, Investment Strategies and Risk of Loss

Investment Strategy

The description of the investment strategy for the Total Return Bond Fund and the Short Duration Bond Fund included in Item 4 above is incorporated by reference in this Item 8.

Methods of Analysis

SCI's fixed income strategy seeks to identify fundamental opportunities in specific fixed-income securities that offer relative value within the fixed-income markets. SCI's decision-making approach has both "top-down" (including duration/maturity positioning, yield curve risk and sector/quality risk) and "bottom-up" (including credit research, quantitative analysis and trading) components. This process is active, total return, and fundamentally focused. Security selection will be a key driver of the process.

Risk of Loss

Principal Risks of Investing

The risks involved for any particular Fund will depend on the investment strategy and the type of investments held by such Fund. The following are descriptions of certain risk factors related to the primary investment strategies and methods of analysis employed by SCI, as described above. It is important to note that not all risks are described. Prospective investors or their advisors should carefully read the section entitled "Risk Factors" in the confidential private placement memorandum or prospectus, as applicable, of each Fund in which they may invest.

The investment strategies described herein involve a substantial degree of risk, and investors may lose all or a substantial portion of the value of their investments.

General Risks

Investment and Trading Risks in General

Investing is generally speculative and involves a high degree of risk, including the potential loss of the entire amount invested by a client. SCI may invest in and trade securities and other instruments using strategies and investment techniques which are highly complex and are influenced by economic and other events which affect particular issuers, including governments. Numerous factors affecting the performance of investment strategies, such as inflation, interest rates, equity and commodities prices and long term economic trends, are outside the control of investment managers and can adversely influence the value of investments.

General Economic and Market Conditions

The success of a Fund's investments will be affected by general economic and market conditions in the United States or other countries in which investment managers may invest. General economic and market conditions include interest rates, availability of credit, inflation rates, economic uncertainty, changes in laws (including tax laws, securities laws, bankruptcy laws or accounting standards), trade barriers, currency exchange controls and national and international political circumstances or events. Any of the foregoing conditions could have a material adverse effect on investment strategies.

Competition for Investments

Competition for investment opportunities is intense, and each Fund will be competing with funds-of-funds, pension funds, endowments, foundations and other investors that have substantially larger pools of available capital. It is possible that competition for appropriate investment opportunities may increase, thus reducing the number of opportunities available and adversely affecting the terms upon which investments can be made.

Limited Diversification

Fund investments may not be diversified. A Fund generally may invest a large percentage of its assets in securities issued by or representing a particular issuer, industry or type of security, investment strategy or type of risk exposure without any limitation imposed by investment managers. Any such concentrations would magnify the effect of the realization of risks associated with such investments, and such realizations could depend disproportionately on the performance of a small number of issuers. Such concentration could increase the risk associated with such investments, including the risk of significant loss of capital.

Lack of Operating History/Past Performance

SCI is recently formed and does not have a meaningful operating history to evaluate. The past performance of SCI or any of its affiliates is not indicative of future results and no assurance can be made that profits will be realized or that losses will not occur.

Limited Liquidity

An investment in a Fund can result in limited liquidity since participating shares are likely not freely transferable, and could in fact be subject to substantial restrictions. Investors should recognize that it is difficult to value illiquid investments and valuation involves subjective judgment and consideration of complex factors. Further, a Fund might not be able to dispose of investments in underlying portfolio funds at the time that it makes the decision to do so or when it is most advantageous for such Fund because of limited withdrawal rights, which could result in significant loss of capital.

Suitability of Investment

An investment in a Fund is not suitable for all investors. Investors with any doubts as to the suitability of an investment in a Fund should consult their professional advisers to assist them in making their own legal, tax, accounting and financial evaluation of the merits and risks of investment in such Fund in light of their own circumstances and financial condition. SCI is not advising individual investors in the Funds; SCI's clients are the Funds. There can be no assurance that a Fund's investment objectives will be achieved or that there will be any return of capital.

Changes in Environment

A Funds' investments will be intended to extend over a period of years during which the business, economic, political, regulatory and technology environment may undergo substantial changes, some of which may be adverse to the Funds.

Taxation

Tax issues associated with an investment in a Fund are complex and may involve multiple jurisdictions. Prospective investors should assume that non-U.S. tax laws will have a significant impact upon the

operations and financial performance of a Fund and may even impose direct obligations (such as return filing obligations) upon investors. In addition, investors should not expect to receive tax information by the deadline needed to file their U.S. income tax returns without extensions.

Material Risks Relating to Equity Investments

Equity securities (which generally include common stocks, preferred stocks, warrants, securities convertible into common or preferred stocks and similar securities) are generally volatile and more risky than some other forms of investment. Equity securities of companies with relatively small market capitalizations may be more volatile than the securities of larger, more established companies than the broad equity market indices generally. Common stock and other equity securities may take the form of stock in corporations, partnership interests, interests in limited liability companies and other direct or indirect interests in business organizations.

Common Stock

Common stocks are shares of a corporation or other entity that entitle the holder to a pro rata share of the profits of the corporation, if any, without preference over any other shareholder or class of shareholders, including holders of the entity's preferred stock and other senior equity. Common stock usually carries with it the right to vote and frequently an exclusive right to do so.

Common stocks of companies that SCI believes have earnings that will grow faster than the economy as a whole are known as growth stocks. Growth stocks typically trade at higher multiples of current earnings than other stocks. As a result, the values of growth stocks may be more sensitive to changes in current or expected earnings than the values of other stocks. If SCI's assessment of the prospects for a company's earnings growth is wrong, or if its judgment of how other investors will value the company's earnings growth is wrong, then the price of that company's stock may fall or may not approach the value that SCI has placed on it.

Common stocks of companies that are not expected to experience significant earnings growth, but whose stocks SCI believes are undervalued compared to their true worth, are known as value stocks. These companies may have experienced adverse business developments or may be subject to special risks that have caused their stocks to be out of favor. If SCI's assessment of a company's prospects is wrong, or if other investors do not eventually recognize the value of the company, then the price of the company's stocks may fall or may not approach the value that SCI has placed on it.

Many stocks have both "growth" and "value" characteristics, and for some stocks it may be unclear which category it fits into, if any. Each Fund's investment process is biased toward value.

Preferred Stock

Shareholders of preferred stocks normally have the right to receive dividends at a fixed rate when and as declared by the issuer's board of directors, but do not participate in other amounts available for distribution by the issuing corporation. Dividends on the preferred stock may be cumulative, and generally all cumulative dividends must be paid prior to common shareholders receiving any dividends. Because as a general matter preferred stock dividends must be paid before common stock dividends, preferred stocks generally entail less risk than common stocks. Upon liquidation, preferred stocks are generally entitled to a specified liquidation preference, which is generally the same as the par or stated value, and are senior in right of payment to common stock. Preferred stocks are, however, equity securities in the sense that they do not represent a liability of the issuer and, therefore, do not offer as great a degree of protection of capital or assurance of continued income as investments in corporate debt securities. In addition, preferred stocks are subordinated

in right of payment to all debt obligations and creditors of the issuer, and convertible preferred stocks may be subordinated to other preferred stock of the same issuer.

Warrants and Rights

Warrants are securities that are usually issued together with a debt security or preferred stock and that give the holder the right to buy a proportionate amount of common stock at a specified price until a stated expiration date. Buying a warrant generally can provide a greater potential for profit or loss than an investment of equivalent amounts in the underlying common stock. The market value of a warrant does not necessarily move with the value of the underlying securities. If a holder does not sell the warrant, it risks the loss of its entire investment if the market price of the underlying security does not, before the expiration date, exceed the exercise price of the warrant. Investing in warrants is a speculative activity. Warrants pay no dividends and confer no rights (other than the right to purchase the underlying securities) with respect to the assets of the issuer.

Material Risks Relating to Exchange Traded Funds and Other Similar Instruments

Shares of ETFs and other similar instruments may be purchased by any Fund. Generally, an ETF is an investment company that is registered under the Investment Company Act that holds a portfolio of securities designed to track the performance of a particular index or index segment. Similar instruments, used by pools that are not investment companies, offer similar characteristics and may be designed to track the performance of an index or basket of securities of companies engaged in a particular market or sector. ETFs sell and redeem their shares at net asset value in large blocks (typically 50,000 of its shares) called “creation units.” Shares representing fractional interests in these creation units are listed for trading on national securities exchanges and can be purchased and sold in the secondary market in lots of any size at any time during the trading day.

Investments in ETFs and other similar instruments involve certain inherent risks generally associated with investments in a broadly-based portfolio of stocks including: (i) risks that the general level of stock prices may decline, thereby adversely affecting the value of each unit of the ETF or other instrument; (ii) an ETF may not fully replicate the performance of its benchmark index because of temporary unavailability of certain index securities in the secondary market or discrepancies between the ETF and the index with respect to the weightings of securities or number of stocks held; (iii) an ETF may also be adversely affected by the performance of the specific index, market sector or group of industries on which it is based; and (iv) an ETF may not track an index as well as a traditional index mutual fund because ETFs are valued by the market and, therefore, there may be a difference between the market value and the ETF’s net asset value. Each Fund may both purchase and effect short sales of shares of ETFs and may also purchase and sell options on shares of ETFs. These investments may be used for hedging purposes or to seek to increase total return (which is considered a speculative activity).

Because ETFs and pools that issue similar instruments incur various fees and expenses, a Fund’s investment in these instruments will involve certain indirect costs, as well as transaction costs, such as brokerage commissions. SCI will consider expenses associated with an investment in determining whether to invest in an ETF or other instrument. In the case of ETFs that are investment companies, they invest substantially all of their assets in securities of various securities indices or a particular segment of a securities index. Most ETFs are listed and traded on the NYSE Arca, Inc. (“Arca”). The market price of ETFs is expected to fluctuate in accordance with both changes in the asset values of their underlying indices and supply and demand of an ETF’s shares on the Arca. ETFs may trade at relatively modest discounts or premiums to net asset value. In general, most ETFs have a limited operating history and information may be lacking regarding the actual performance and trading liquidity of such shares for extended periods or over complete market cycles. In addition, there is no assurance that the requirements of the Arca necessary to maintain the listing of

ETFs in which a Fund invests will continue to be met or will remain unchanged. In the event substantial market or other disruptions affecting the shares of ETFs held by a Fund should occur in the future, the liquidity and value of that Fund's shares could also be adversely affected. If such disruptions were to occur, that Fund could be required to reconsider the use of ETFs as part of its investment strategy.

Limitations of the Investment Company Act, which prohibit any Fund from acquiring more than 3% of the outstanding shares of another investment company, may restrict a Fund's ability to purchase shares of certain ETFs.

Material Risks Relating to High Yield Securities

Each Fund may invest in high yield securities. High yield securities are considered speculative with respect to the issuer's capacity to pay interest and repay principal in accordance with the terms of the obligations. Under rating agency guidelines, any quality and protective characteristics of high yield securities will likely be outweighed by large uncertainties or major risk exposures to adverse conditions. Medium and lower rated securities may have poor prospects of ever attaining any real investment standing, may have a current identifiable vulnerability to default, may be unlikely to have the capacity to pay interest and repay principal when due in the event of adverse business, financial or economic conditions, and/or may be in default or not current in the payment of interest or principal. A Fund's achievement of its objective may be more dependent on SCI's own credit analysis than is the case with funds that invest in higher rated fixed income securities.

Changes in Credit Ratings. Changes by recognized rating services in their ratings of a high yield security and in the ability of an issuer to make payments of interest and principal may also affect the value of these investments. The ratings of Moody's and S&P generally represent the opinions of those organizations as to the quality of the securities that they rate. Such ratings, however, are relative and subjective, are not absolute standards of quality, are subject to change and do not evaluate the market risk or liquidity of the securities. Ratings of a non-U.S. debt instrument, to the extent that those ratings are undertaken, are related to evaluations of the country in which the issuer of the instrument is located, which may cause a rating to be lower than would otherwise be suggested by the intrinsic creditworthiness of the issuer.

Liquidity. The secondary markets for high yield securities are not as liquid as the secondary markets for higher rated securities. The secondary markets for high yield securities are concentrated in relatively few market makers and participants in the market are mostly institutional investors, including insurance companies, banks, other financial institutions and mutual funds. In addition, the trading volume for high yield securities is generally lower than that for higher-rated securities and the secondary markets could contract under adverse market or economic conditions independent of any specific adverse changes in the condition of a particular issuer, decreasing the liquidity of the high yield securities held in a Fund's portfolio. These factors may have an adverse effect on the ability of a Fund holding such securities to dispose of particular portfolio investments at the price it would wish, may adversely affect such Fund's net asset value per share and may limit the ability of such Fund to obtain accurate market quotations for purposes of valuing securities and calculating net asset value.

Legislative and Regulatory Developments. Prices for high yield securities may be affected by legislative and regulatory developments. These laws could adversely affect a Fund's net asset value and investment practices, the secondary market for high yield securities, the financial condition of issuers of these securities and the value of outstanding high yield securities. For example, federal legislation requiring the divestiture by federally insured savings and loan associations of their investments in high yield bonds and limiting the deductibility of interest by certain corporate issuers of high yield bonds adversely affected the market in prior years.

High-Yield Corporate Securities. While the market values of securities rated below investment grade and comparable unrated securities tend to react less to fluctuations in interest rate levels than do those of higher-rated securities, the values of certain of these securities also tend to be more sensitive to individual corporate developments and changes in economic conditions than higher-rated securities. In addition, such securities present a higher degree of credit risk. Issuers of these securities are often highly leveraged and may not have more traditional methods of financing available to them, so that their ability to service their debt obligations during an economic downturn or during sustained periods of rising interest rates may be impaired. The risk of loss due to default by such issuers is significantly greater than with investment grade securities because such securities generally are unsecured and subordinated to the prior payment of senior indebtedness. A Fund also may incur additional expenses to the extent that it is required to seek recovery upon a default in the payment of principal or interest on its portfolio holdings. These risks may be greater for non-U.S. high yield securities, especially those of issuers located in emerging markets.

The development of markets for high yield corporate securities has been a relatively recent phenomenon, especially outside the United States. In addition, these markets have undergone significant changes in the past and may undergo significant changes in the future.

Most of the high yield securities in which a Fund invests will bear interest at fixed rates but a Fund may also invest in securities with variable rates of interest or which involve equity features, such as contingent interest or participations based on revenues, sales or profits (i.e., interest or other payments, often in addition to a fixed rate of return, that are based on the borrower's attainment of specified levels of revenues, sales or profits and thus enable the holder of the security to share in the potential success of the venture).

High-Yield Non-U.S. Debt Securities. Investing in fixed and floating rate high yield non-U.S. debt securities, especially those of issuers located in emerging market countries, will expose a Fund to the direct or indirect consequences of political, social or economic changes in the countries that issue the securities or in which the issuers are located, in addition to the risks of investing in high yield securities generally. For example, the ability and willingness of sovereign obligors in emerging market countries or the governmental authorities that control repayment of their external debt to pay principal and interest on such debt when due may depend on general economic and political conditions within the relevant country. Certain countries in which a Fund may invest, especially emerging market countries, have historically experienced, and may continue to experience, high rates of inflation, high interest rates, exchange rate trade difficulties and extreme poverty and unemployment. Many of these countries are also characterized by political uncertainty or instability. Additional factors which may influence the ability or willingness to service debt include, but are not limited to, an issuer's (including sovereign issuers) cash flow situation, the availability of sufficient foreign exchange on the date a payment is due, and the relative size of its debt service burden. Non-U.S. issuers, including government issuers, may also have debt (such as commercial bank debt) which is senior to its high yield securities.

The ability of a non-U.S. sovereign obligor, especially an obligor in an emerging market country, to make timely payments on its external debt obligations will also be strongly influenced by the obligor's balance of payments, including export performance, its access to international credit and investments, fluctuations in interest rates and the extent of its foreign reserves, and the issuing government's policy toward the International Monetary Fund, the World Bank and other international agencies. A country whose exports are concentrated in a few commodities or whose economy depends on certain strategic imports could be vulnerable to fluctuations in international prices of these commodities or imports. To the extent that a country receives payment for its exports in currencies other than dollars, its ability to make debt payments denominated in dollars could be adversely affected. If a non-U.S. sovereign obligor cannot generate sufficient earnings from foreign trade to service its external debt, it may need to depend on continuing loans and aid from foreign governments, commercial banks and multilateral organizations, and inflows of foreign

investment. The commitment on the part of these foreign governments, multilateral organizations and others to make such disbursements may be conditioned on the government's implementation of economic reforms and/or economic performance and the timely service of its obligations. Failure to implement such reforms, achieve such levels of economic performance or repay principal or interest when due may result in the cancellation of such third parties' commitments to lend funds, which may further impair the obligor's ability or willingness to timely service its debts. The cost of servicing external debt will also generally be adversely affected by rising international interest rates, because many external debt obligations bear interest at rates which are adjusted based on international interest rates. The ability to service external debt will also depend on the level of the relevant government's international currency reserves and its access to foreign exchange. Currency devaluations may affect the ability of an issuer to obtain sufficient foreign exchange to service its debt. The risks enumerated above are particularly heightened with regard to issuers in emerging market countries.

As a result of the foregoing or other factors, a governmental obligor, especially an obligor in an emerging market country, may default on its obligations. If such an event occurs, a Fund may have limited legal recourse against the issuer and/or guarantor. Remedies must, in some cases, be pursued in the courts of the defaulting party itself, and the ability of the holder of non-U.S. sovereign debt securities to obtain recourse may be subject to the political climate in the relevant country.

High-Yield/High-Risk Bond Risk. High-yield/high-risk bonds, or "junk" bonds, are bonds rated below investment-grade by the primary rating agencies, such as Standard & Poors, Fitch and Moody's, or are unrated bonds of similar quality. The value of lower quality bonds generally is more dependent on credit risk than investment-grade bonds. Issuers of high-yield/high-risk bonds may not be as strong financially as those issuing bonds with higher credit ratings and are more vulnerable to real or perceived economic changes, political changes or adverse developments specific to the issuer. In addition, the junk bond market can experience sudden and sharp price swings. Further, secondary markets for high-yield securities are less liquid than the market for investment-grade securities. Therefore, it may be more difficult to value the securities because valuation may require more research, and elements of judgment may play a larger role in the valuation because there is less reliable, objective data available.

Material Risks Relating to Fixed Income Instruments and Investment Strategies

Fixed Income Securities Risk

A rise in interest rates typically causes bond prices to fall. The longer the duration of the bonds held by a Fund, the more sensitive it will likely be to interest rate fluctuations. Duration measures the weighted average term to maturity of a bond's expected cash flows. Duration also represents the approximate percentage change that the price of a bond would experience for a 1% change in yield. For example, the price of a bond with a duration of 5 years would change approximately 5% for a 1% change in yield. The price of a bond with a duration of 10 years would be expected to decline by approximately 10% if its yield was to rise by +1%. Bond yields tend to fluctuate in response to changes in market levels of interest rates. Generally, if interest rates rise, a bond's yield will also rise in response; the duration of the bond will determine how much the price of the bond will change in response to the change in yield.

A Fund's investments in fixed-income securities and positions in fixed-income derivatives may decline in value because of changes in interest rates. As nominal interest rates rise, the value of fixed-income securities and any long positions in fixed-income derivatives held by a Fund are likely to decrease, whereas the value of its short positions in fixed-income derivatives is likely to increase.

Credit Risk

Credit risk is the risk that the credit strength of an issuer of a fixed-income security will weaken and/or that the issuer will be unable to make timely principal and interest payments and that the security may go into default. Lower credit quality may lead to greater volatility in the price of a security and in shares of the Fund. Lower credit quality also may affect liquidity and make it difficult for the Fund to sell the security.

Liquidity and Valuation Risk

Liquidity risk is the risk that fixed-income securities may be difficult or impossible to sell at the time that the portfolio manager would like or at the price the portfolio manager believes the security is currently worth. Liquidity risk may be increased to the extent that the Fund invests in Rule 144A and restricted securities. Valuation risk is the risk that one or more of the fixed-income securities in which a Fund invests are priced differently than the value realized upon such security's sale. In times of market instability, valuation may be more difficult.

Certificates of Deposit and Bankers' Acceptances

A Fund may invest in certificates of deposit and bankers' acceptances, which are considered to be short-term money market instruments.

Certificates of deposit are receipts issued by a depository institution in exchange for the deposit of funds. The issuer agrees to pay the amount deposited plus interest to the bearer of the receipt on the date specified on the certificate. The certificate usually can be traded in the secondary market prior to maturity. Bankers' acceptances typically arise from short-term credit arrangements designed to enable businesses to obtain funds to finance commercial transactions. Generally, an acceptance is a time draft drawn on a bank by an exporter or an importer to obtain a stated amount of funds to pay for specific merchandise. The draft is then "accepted" by a bank that, in effect, unconditionally guarantees to pay the face value of the instrument on its maturity date. The acceptance may then be held by the accepting bank as an earning asset or it may be sold in the secondary market at the going rate of discount for a specific maturity. Although maturities for acceptances can be as long as 270 days, most acceptances have maturities of six months or less.

Commercial Paper

A Fund may purchase commercial paper. Commercial paper consists of short-term (usually from 1 to 270 days) unsecured promissory notes issued by corporations in order to finance their current operations. It may be secured by letters of credit, a surety bond or other forms of collateral. Commercial paper is usually repaid at maturity by the issuer from the proceeds of the issuance of new commercial paper. As a result, investment in commercial paper is subject to the risk the issuer cannot issue enough new commercial paper to satisfy its outstanding commercial paper, also known as rollover risk. Commercial paper may become illiquid or may suffer from reduced liquidity in certain circumstances. Like all fixed income securities, commercial paper prices are susceptible to fluctuations in interest rates. If interest rates rise, commercial paper prices will decline. The short-term nature of a commercial paper investment makes it less susceptible to interest rate risk than many other fixed income securities because interest rate risk typically increases as maturity lengths increase. Commercial paper tends to yield smaller returns than longer-term corporate debt because securities with shorter maturities typically have lower effective yields than those with longer maturities. As with all fixed income securities, there is a chance that the issuer will default on its commercial paper obligation.

Loan Risk

A Fund may invest in a variety of loans. Bank loans are obligations of companies or other entities entered into in connection with recapitalizations, acquisitions, and refinancings. A Fund's investments in bank loans are generally acquired as a participation interest in, or assignment of, loans originated by a lender or other

financial institution. These investments may include institutionally-traded floating and fixed-rate debt securities. The bank loans underlying these securities often involve borrowers with low credit ratings whose financial conditions are troubled or uncertain, including companies that are highly leveraged or in bankruptcy proceedings. Participation interests and assignments involve credit, interest rate, and liquidity risk.

Time Deposits and Variable Rate Notes

A Fund may invest in fixed time deposits, whether or not subject to withdrawal penalties. The commercial paper obligations, which a Fund may buy are unsecured and may include variable rate notes. The nature and terms of a variable rate note (i.e., a "Master Note") permit a Fund to invest fluctuating amounts at varying rates of interest pursuant to a direct arrangement between a Fund as Lender, and the issuer, as borrower. It permits daily changes in the amounts borrowed. A Fund has the right at any time to increase, up to the full amount stated in the note agreement, or to decrease the amount outstanding under the note. The issuer may prepay at any time and without penalty any part of or the full amount of the note. The note may or may not be backed by one or more bank letters of credit. Because these notes are direct lending arrangements between a Fund and the issuer, it is not generally contemplated that they will be traded; moreover, there is currently no secondary market for them. Except as specifically provided in a prospectus, there is no limitation on the type of issuer from whom these notes may be purchased; however, in connection with such purchase and on an ongoing basis, SCI will consider the earning power, cash flow and other liquidity ratios of the issuer, and its ability to pay principal and interest on demand, including a situation in which all holders of such notes made demand simultaneously. Variable rate notes are subject to a Fund's investment restriction on illiquid securities unless such notes can be put back to the issuer on demand within seven days.

Insured Bank Obligations

A Fund may invest in insured bank obligations. The Federal Deposit Insurance Corporation ("FDIC") insures the deposits of federally insured banks and savings and loan associations (collectively referred to as "banks") up to \$250,000. A Fund may purchase bank obligations that are fully insured as to principal by the FDIC. Currently, to remain fully insured as to principal, these investments must be limited to \$250,000 per bank; if the principal amount and accrued interest together exceed \$250,000, the excess principal and accrued interest will not be insured. Insured bank obligations may have limited marketability.

Material Risks Relating to Sovereign Debt

A Fund may invest in U.S. and non-U.S. government debt securities ("sovereign debt"). Some investments in sovereign debt, such as U.S. sovereign debt, are considered low risk. However, investments in sovereign debt, especially the debt of less developed countries, can involve a high degree of risk, including the risk that the governmental entity that controls the repayment of sovereign debt may not be willing or able to repay the principal or to pay the interest on its sovereign debt in a timely manner. A sovereign debtor's willingness or ability to satisfy its debt obligation may be affected by various factors including, but not limited to, its cash flow situation, the extent of its foreign currency reserves, the availability of foreign exchange when a payment is due, and the relative size of its debt position in relation to its economy as a whole. In the event of default, there may be limited or no legal remedies for collecting sovereign debt and there may be no bankruptcy proceedings through which a Fund may collect all or part of the sovereign debt that a governmental entity has not repaid. In addition, to the extent a Fund invests in non-U.S. sovereign debt, it may be subject to currency risk.

Material Risks Relating to Mortgage-Backed and Asset-Backed Securities Risk

Mortgage-backed securities (MBS) and asset-backed securities (ABS) are subject to certain risks. The default rate on underlying mortgage loans or asset loans may be higher than anticipated, potentially reducing

payments to a Fund. Default rates are sensitive to overall economic conditions such as unemployment, wage levels and economic growth rates. MBS are susceptible maturity risk because issuers of securities held by a Fund are able to prepay principal due on these securities, particularly during periods of declining interest rates. Securities subject to prepayment risk generally offer less potential for gains when interest rates decline, and may offer a greater potential for loss when interest rates rise. When interest rates decline, borrowers may pay off their mortgages sooner than expected. This can reduce the returns to a Fund because a Fund may have to reinvest that money at the lower prevailing interest rates. Prepayment risk as well as the risk that the structure of certain MBS may make their reaction to interest rates and other factors difficult to predict, making their prices volatile. Generally, rising interest rates tend to be associated with longer MBS maturities because borrower prepayment rates tend to decline when rates rise.

Material Risks Relating to Mortgage Pass-Through Securities

Interests in pools of mortgage-related securities differ from other forms of debt securities, which normally provide for periodic payment of interest in fixed amounts with principal payments at maturity or specified call dates. Instead, these securities provide a monthly payment which consists of both interest and principal payments. In effect, these payments are a “pass-through” of the monthly payments made by the individual borrowers on their residential or commercial mortgage loans, net of any fees paid to the issuer or guarantor of such securities. Additional payments are caused by repayments of principal resulting from the sale of the underlying property, refinancing or foreclosure, net of fees or costs which may be incurred. Some mortgage-related securities (such as securities issued by GNMA) are described as “modified pass-through.” These securities entitle the holder to receive all interest and principal payments owed on the mortgage pool, net of certain fees, at the scheduled payment dates regardless of whether or not the mortgagor actually makes the payment.

The rate of pre-payments on underlying mortgages will affect the price and volatility of a mortgage-related security, and may have the effect of shortening or extending the effective duration of the security relative to what was anticipated at the time of purchase. To the extent that unanticipated rates of pre-payment on underlying mortgages increase in the effective duration of a mortgage-related security, the volatility of such security can be expected to increase.

The principal governmental guarantor of mortgage-related securities is GNMA. GNMA is a wholly owned United States Government corporation within the Department of Housing and Urban Development. GNMA is authorized to guarantee, with the full faith and credit of the United States Government, the timely payment of principal and interest on securities issued by institutions approved by GNMA (such as savings and loan institutions, commercial banks and mortgage bankers) and backed by pools of mortgages insured by the Federal Housing Administration (the “FHA”), or guaranteed by the Department of Veterans Affairs (the “VA”).

Government-related guarantors (those not backed by the full faith and credit of the United States Government) include the Federal National Mortgage Association (“FNMA”) and the Federal Home Loan Mortgage Corporation (“FHLMC”). FNMA is a government-sponsored corporation owned entirely by private stockholders. It is subject to general regulation by the Secretary of Housing and Urban Development. FNMA purchases conventional (not insured or guaranteed by any government agency) residential mortgages from a list of approved seller and servicers which include state and federally chartered savings and loan associations, mutual savings banks, commercial banks and credit unions and mortgage bankers. Pass-through securities issued by FNMA are guaranteed as to timely payment of principal and interest by FNMA but are not backed by the full faith and credit of the United States Government. FHLMC was created by Congress in 1970 for the purpose of increasing the availability of mortgage credit for residential housing. It is a government-sponsored corporation formerly owned by the twelve Federal Home Loan Banks and now

owned entirely by private stockholders. FHLMC issues Participation Certificates (“PCs”) which are pass-through securities, each representing an undivided interest in a pool of residential mortgages. FHLMC guarantees the timely payment of interest and ultimate collection of principal, but PCs are not backed by the full faith and credit of the United States Government. FNMA and FHLMC have both recently faced scrutiny regarding their accounting practices and policies.

Commercial banks, savings and loan institutions, private mortgage insurance companies, mortgage bankers and other secondary market issuers also create pass-through pools of conventional residential mortgage loans. Such issuers may be the originators and/or servicers of the underlying mortgage loans as well as the guarantors of the mortgage-related securities. Pools created by such non-governmental issuers generally offer a higher rate of interest than government and government-related pools because there are no direct or indirect government or agency guarantees of payments. However, timely payment of interest and principal of these pools may be supported by various forms of insurance or guarantees, including individual loan, title, pool and hazard insurance and letters of credit, which may be issued by governmental entities or private insurers. Such insurance and guarantees and the creditworthiness of the issuers thereof will be considered in determining whether a mortgage-related security meets a Fund’s investment quality standards. There can be no assurance that the private insurers or guarantors can meet their obligations under the insurance policies or guarantee arrangements. A Fund may buy mortgage-related securities without insurance or guarantees if, through an examination of the loan experience and practices of the originator/servicers and poolers, a Fund determines that the securities meet such Fund’s quality standards. Although the market for such securities is becoming increasingly liquid, securities issued by certain private organizations may not be readily marketable.

Mortgage-backed securities that are issued or guaranteed by the U.S. Government, its agencies or instrumentalities, are not subject to a Fund’s industry concentration restrictions, set forth below under “Investment Restrictions,” by virtue of the exclusion from that test available to all U.S. Government securities. In the case of privately issued mortgage-related securities, a Fund takes the position that mortgage-related securities do not represent interests in any particular “industry” or group of industries. The assets underlying such securities may be represented by a portfolio of first lien residential mortgages (including both whole mortgage loans and mortgage participation interests) or portfolios of mortgage pass-through securities issued or guaranteed by GNMA, FNMA or FHLMC. Mortgage loans underlying a mortgage-related security may in turn be insured or guaranteed by the FHA or the VA. In the case of private issue mortgage-related securities whose underlying assets are neither U.S. Government securities nor U.S. Government-insured mortgages, to the extent that real properties securing such assets may be located in the same geographical region, the security may be subject to a greater risk of default than other comparable securities in the event of adverse economic, political or business developments that may affect such region and, ultimately, the ability of residential homeowners to make payments of principal and interest on the underlying mortgages.

Material Risks Relating to Collateralized Mortgage Obligations (“CMOs”)

A CMO is a debt obligation of a legal entity that is collateralized by mortgages and divided into classes. Similar to a bond, interest and prepaid principal is paid, in most cases, on a monthly basis. CMOs may be collateralized by whole mortgage loans or private mortgage bonds, but are more typically collateralized by portfolios of mortgage pass-through securities guaranteed by GNMA, FHLMC or FNMA, and their income streams.

CMOs are structured into multiple classes, often referred to as “tranches,” with each class bearing a different stated maturity and entitled to a different schedule for payments of principal and interest, including pre-payments. Actual maturity and average life will depend upon the pre-payment experience of the collateral. In the case of certain CMOs (known as “sequential pay” CMOs), payments of principal received from the pool

of underlying mortgages, including pre-payments, are applied to the classes of CMOs in the order of their respective final distribution dates. Thus, no payment of principal will be made on any class of sequential pay CMOs until all other classes having an earlier final distribution date have been paid in full.

In a typical CMO transaction, a corporation (“issuer”) issues multiple series (e.g., A, B, C, Z) of CMO bonds (“Bonds”). Proceeds of the Bond offering are used to purchase mortgages or mortgage pass-through certificates (“Collateral”). The Collateral is pledged to a third party trustee as security for the Bonds. Principal and interest payments from the Collateral are used to pay principal on the Bonds in the order A, B, C, Z. The Series A, B and C Bonds all bear current interest. Interest on the Series Z Bond is accrued and added to principal and a like amount is paid as principal on the Series A, B or C Bond currently being paid off. When the Series A, B, and C Bonds are paid in full, interest and principal on the Series Z Bond begins to be paid currently. CMOs may be less liquid and may exhibit greater price volatility than other types of mortgage- or asset-backed securities.

Commercial Mortgage-Backed Securities include securities that reflect an interest in, and are secured by, mortgage loans on commercial real property. The market for commercial mortgage-backed securities developed more recently and in terms of total outstanding principal amount of issues is relatively small compared to the market for residential single-family mortgage-backed securities. Many of the risks of investing in commercial mortgage-backed securities reflect the risks of investing in the real estate securing the underlying mortgage loans. These risks reflect the effects of local and other economic conditions on real estate markets, the ability of tenants to make loan payments, and the ability of a property to attract and retain tenants. Commercial mortgage-backed securities may be less liquid and exhibit greater price volatility than other types of mortgage- or asset-backed securities.

Material Risks Relating to Other Mortgage-Related Securities

Other mortgage-related securities include securities other than those described above that directly or indirectly represent a participation in, or are secured by and payable from, mortgage loans on real property, including mortgage dollar rolls, CMO residuals or stripped mortgage-backed securities (“SMBS”). Other mortgage-related securities may be equity or debt securities issued by agencies or instrumentalities of the U.S. Government or by private originators of, or investors in, mortgage loans, including savings and loan associations, homebuilders, mortgage banks, commercial banks, investment banks, partnerships, trusts and special purpose entities of the foregoing.

Material Risks Relating to CMO Residuals

CMO residuals are mortgage securities issued by agencies or instrumentalities of the U.S. Government or by private originators of, or investors in, mortgage loans, including savings and loan associations, homebuilders, mortgage banks, commercial banks, investment banks and special purpose entities of the foregoing.

The cash flow generated by the mortgage assets underlying a series of CMOs is applied first to make required payments of principal and interest on the CMOs and second to pay the related administrative expenses and any management fee of the issuer. The residual in a CMO structure generally represents the interest in any excess cash flow remaining after making the foregoing payments. Each payment of such excess cash flow to a holder of the related CMO residual represents income and/or a return of capital. The amount of residual cash flow resulting from a CMO will depend on, among other things, the characteristics of the mortgage assets, the coupon rate of each class of CMO, prevailing interest rates, the amount of administrative expenses and the pre-payment experience on the mortgage assets. In particular, the yield to maturity on CMO residuals is extremely sensitive to pre-payments on the related underlying mortgage assets, in the same manner as an interest only (“IO”) class of stripped mortgage-backed securities. In addition, if a series of a CMO includes a class that bears interest at an adjustable rate, the yield to maturity on the related

CMO residual will also be extremely sensitive to changes in the level of the index upon which interest rate adjustments are based. As described below with respect to stripped mortgage-backed securities, in certain circumstances a Fund may fail to recoup fully its initial investment in a CMO residual.

CMO residuals are generally purchased and sold by institutional investors through several investment banking firms acting as brokers or dealers. The CMO residual market has only very recently developed and CMO residuals currently may not have the liquidity of other more established securities trading in other markets. Transactions in CMO residuals are generally completed only after careful review of the characteristics of the securities in question. In addition, CMO residuals may, or pursuant to an exemption therefrom, may not have been registered under the Securities Act. CMO residuals, whether or not registered under the Securities Act, may be subject to certain restrictions on transferability, and may be deemed “illiquid” and subject to a Fund’s limitations on investment in illiquid securities.

Material Risks Relating to Adjustable Rate Mortgage Backed Securities

Adjustable rate mortgage-backed securities (“ARMBSs”) have interest rates that reset at periodic intervals. Acquiring ARMBSs permits a Fund to participate in increases in prevailing current interest rates through periodic adjustments in the coupons of mortgages underlying the pool on which ARMBSs are based. Such ARMBSs generally have higher current yield and lower price fluctuations than is the case with more traditional fixed income debt securities of comparable rating and maturity. In addition, when prepayments of principal are made on the underlying mortgages during periods of rising interest rates, a Fund can reinvest the proceeds of such prepayments at rates higher than those at which they were previously invested. Mortgages underlying most ARMBSs, however, have limits on the allowable annual or lifetime increases that can be made in the interest rate that the mortgagor pays. Therefore, if current interest rates rise above such limits over the period of the limitation, a Fund, when holding an ARMBS, does not benefit from further increases in interest rates. Moreover, when interest rates are in excess of coupon rates (i.e., the rates being paid by mortgagors) of the mortgages, ARMBSs behave more like fixed income securities and less like adjustable rate securities and are subject to the risks associated with fixed income securities. In addition, during periods of rising interest rates, increases in the coupon rate of adjustable rate mortgages generally lag current market interest rates slightly, thereby creating the potential for capital depreciation on such securities.

Material Risks Relating to Stripped Mortgage-Backed Securities

SMBS are derivative multi-class mortgage securities. SMBS may be issued by agencies or instrumentalities of the U.S. Government, or by private originators of, or investors in, mortgage loans, including savings and loan associations, mortgage banks, commercial banks, investment banks and special purpose entities of the foregoing.

SMBS are usually structured with two classes that receive different proportions of the interest and principal distributions on a pool of mortgage assets. A common type of SMBS will have one class receiving some of the interest and most of the principal from the mortgage assets, while the other class will receive most of the interest and the remainder of the principal. In the most extreme case, one class will receive all of the IO class, while the other class will receive all of the principal (the principal-only or “PO” class). The yield to maturity on an IO class is extremely sensitive to the rate of principal payments (including pre-payments) on the related underlying mortgage assets, and a rapid rate of principal payments may have a material adverse effect on a Fund’s yield to maturity from these securities. If the underlying mortgage assets experience greater than anticipated pre-payments of principal, a Fund may fail to recoup some or all of its initial investment in these securities even if the security is in one of the highest rating categories.

Although SMBS are purchased and sold by institutional investors through several investment banking firms acting as brokers or dealers, these securities were only recently developed. As a result, established trading

markets have not yet developed and, accordingly, these securities may be deemed “illiquid” and subject to a Fund’s limitations on investment in illiquid securities.

Material Risks Relating to Collateralized Debt Obligations

Each Fund may invest in collateralized debt obligations (“CDOs”), which includes collateralized bond obligations (“CBOs”), collateralized loan obligations (“CLOs”) and other similarly structured securities. CBOs and CLOs are types of asset-backed securities. A CBO is a trust which is backed by a diversified pool of high risk, below investment grade fixed income securities. A CLO is a trust typically collateralized by a pool of loans, which may include, among others, domestic and foreign senior secured loans, senior unsecured loans, and subordinate corporate loans, including loans that may be rated below investment grade or equivalent unrated loans. CDOs may charge management fees and administrative expenses.

For both CBOs and CLOs, the cash flows from the trust are split into two or more portions, called tranches, varying in risk and yield. The riskiest portion is the “equity” tranche which bears the bulk of defaults from the bonds or loans in the trust and serves to protect the other, more senior tranches from default in all but the most severe circumstances. Since it is partially protected from defaults, a senior tranche from a CBO trust or CLO trust typically have higher ratings and lower yields than their underlying securities, and can be rated investment grade. Despite the protection from the equity tranche, CBO or CLO tranches can experience substantial losses due to actual defaults, increased sensitivity to defaults due to collateral default and disappearance of protecting tranches, market anticipation of defaults, as well as aversion to CBO or CLO securities as a class.

The risks of an investment in a CDO depend largely on the type of the collateral securities and the class of the CDO in which a Fund invests. Normally, CBOs, CLOs and other CDOs are privately offered and sold, and thus, are not registered under the securities laws. As a result, investments in CDOs may be characterized by a Fund as illiquid securities, however an active dealer market may exist for CDOs allowing a CDO to qualify for Rule 144A transactions. In addition to the normal risks associated with fixed income securities (interest rate risk and default risk), CDOs carry additional risks including, but not limited to: (i) the possibility that distributions from collateral securities will not be adequate to make interest or other payments; (ii) the quality of the collateral may decline in value or default; (iii) a Fund may invest in CDOs that are subordinate to other classes; and (iv) the complex structure of the security may not be fully understood at the time of investment and may produce disputes with the issuer or unexpected investment results.

Material Risks Relating to Mortgage “Dollar Roll” Transactions

Each Fund may enter into mortgage “dollar roll” transactions with selected banks and broker-dealers. In a dollar roll, a Fund sells mortgage-backed securities and simultaneously contracts to repurchase substantially similar (same type, coupon and maturity) securities on a specified future day. A Fund will only enter into covered rolls. A “covered roll” is a specific type of dollar roll for which there is an offsetting cash or cash equivalent security position which matures on or before the forward settlement date of the dollar roll transaction. Covered rolls are not treated as a borrowing or other senior security and will be excluded from the calculation of a Fund’s borrowings and other senior securities. For financial reporting and U.S. federal income tax purposes, each Fund expects to treat mortgage dollar rolls as two separate transactions: one involving the purchase of a security and a separate transaction involving a sale. None of the Funds currently intend to enter into mortgage dollar roll transactions that are accounted for as financing.

Consistent with each Fund’s investment objectives and policies, a Fund also may invest in other types of asset-backed securities.

Material Risks Relating to Bank Obligations

Bank obligations that may be purchased by each Fund include certificates of deposit, banker's acceptances and fixed time deposits. A certificate of deposit is a short-term negotiable certificate issued by a commercial bank against funds deposited in the bank and is either interest-bearing or purchased on a discount basis. A banker's acceptance is a short-term draft drawn on a commercial bank by a borrower, usually in connection with an international commercial transaction. The borrower is liable for payment, as is the bank, which unconditionally guarantees to pay the draft at its face amount on the maturity date. Fixed time deposits are obligations of branches of U.S. or non-U.S. banks which are payable at a stated maturity date and bear a fixed rate of interest. Although fixed time deposits do not have a market, there are no contractual restrictions on the right to transfer a beneficial interest in the deposit to a third party. Bank obligations may be general obligations of the parent bank or may be limited to the issuing branch by the terms of the specific obligations or by government regulation. Securities issued or guaranteed by non-U.S. banks and non-U.S. branches of U.S. banks are subject to many of the risks of investing in non-U.S. securities generally.

Banks are subject to extensive governmental regulations which may limit both the amounts and types of loans and other financial commitments which may be made and interest rates and fees which may be charged. The profitability of this industry is to a significant extent dependent upon the availability and cost of capital of funds used by the bank to finance its lending operations. Also, general economic conditions play an important part in the operations of this industry and exposure to credit losses arising from possible financial difficulties of borrowers might affect a bank's ability to meet its obligations.

Material Risks Relating to Initial Public Offerings

Certain Funds may purchase shares in an initial public offering ("IPO"). Because IPO shares frequently are volatile in price, such a Fund may hold IPO shares for a very short period of time. This may increase the turnover of a Fund's portfolio and may lead to increased expenses to such Fund, such as commissions and transaction costs. By selling shares, a Fund may realize taxable capital gains that it will subsequently distribute to shareholders. Investing in IPOs has added risks because their shares are frequently volatile in price. As a result, their performance can be more volatile and they face greater risk of business failure, which could increase the volatility of a Fund's portfolio.

Material Risks Relating to Convertible Securities

Each Fund may invest in convertible securities, which are bonds, debentures, notes, preferred stock or other securities, which may be converted into or exchanged for a prescribed amount of common stock of the same or different issuer within a particular period of time at a specified price or formula. A convertible security entitles the holder to receive interest paid or accrued on debt or the dividend paid on preferred stock until the convertible security matures or is redeemed, converted or exchanged. Before conversion, convertible securities ordinarily provide a stream of income, which generate higher yields than those of common stocks of the same or similar issuers but lower than the yield on non-convertible debt. Convertible securities are usually subordinate or are comparable to non-convertible securities but rank senior to common stock or shares in a company's capital structure. The value of a convertible security is a function of (i) its yield in comparison with the yields of other securities of comparable maturity and quality that do not have a conversion privilege and (ii) its worth, at market value, if converted into the underlying common stock. Convertible securities are typically issued by smaller capitalized companies whose stock prices may be volatile. The price of a convertible security often reflects such variations in the price of the underlying common stock in a way that non-convertible debt does not. A convertible security may be subject to redemption at the option of the issuer at a price established in the convertible security's governing instrument.

Material Risks Relating to Derivatives

Derivatives can be highly volatile and involve risks in addition to the risks of the underlying referenced securities. Gains or losses from a derivative investment can be substantially greater than the derivative's original cost, and can therefore involve leverage. Leverage may cause a Fund to be more volatile than if it had not used leverage. Derivatives can be less liquid than other types of investments and entail the risk that the counterparty will default on its payment obligations. The successful use of derivatives requires sophisticated management, and, to the extent that derivatives are used, a Fund will depend on the SCI's ability to analyze and manage derivatives transactions. The prices of derivatives may move in unexpected ways, especially in abnormal market conditions.

Material Risks Relating to Portfolio Turnover

Increased portfolio turnover may result in higher costs, which may have a negative effect on a Fund's performance. In addition, higher portfolio turnover may result in the acceleration of capital gains and the recognition of greater levels of short-term capital gains, which are taxed at ordinary federal income tax rates when distributed to shareholders.

Prepayment Risk

Prepayment risk is the risk that during periods of falling interest rates, certain fixed-income securities with higher interest rates, such as mortgage- and asset-backed securities, may be prepaid by their issuers thereby reducing the amount of interest payments.

Repurchase Agreements Risk.

A Fund may enter into repurchase agreements in which it purchases a security (known as the "underlying security") from a securities dealer or bank. At that time, the bank or securities dealer agrees to repurchase the underlying security at a mutually agreed upon price on a designated future date. The repurchase price may be higher than the purchase price, the difference being income to a Fund, or the purchase and repurchase prices may be the same, with interest at an agreed upon rate due to the Fund on repurchase. Repurchase agreements must be "fully collateralized," in that the market value of the underlying securities (including accrued interest) must at all times be equal to or greater than the repurchase price. Repurchase agreements that do not provide for payment within seven days will be treated as illiquid securities. In the event of a bankruptcy or other default by the seller of a repurchase agreement, a Fund could experience delays in liquidating the underlying security and losses in the event of a decline in the value of the underlying security while a Fund is seeking to enforce its rights under the repurchase agreement.

Material Risks Relating to Interest Rate Futures

A Fund may use interest rate futures. The use of interest rate futures entails the risk that a Fund's prediction of the direction of interest rates is wrong, and that a Fund could consequently bear a loss. In addition, due to the possibility of price distortions in the interest rate futures markets, or an imperfect correlation between the underlying instrument and the interest rate the portfolio management is seeking to hedge, a correct forecast of general interest rate trends by a Fund may not result in the successful use of futures.

Material Risks Relating to Securities Lending

A Fund may seek to earn additional income through lending its securities to certain qualified broker-dealers and institutions. There is the risk that when portfolio securities are loaned, the securities may not be returned on a timely basis, and a Fund may experience delays and costs in recovering the security or gaining access to

the loan collateral. If a Fund is unable to recover a security on loan, a Fund may use the collateral to purchase replacement securities in the market. There is a risk that the value of the collateral could decrease below the cost of the replacement security by the time the replacement investment is made, resulting in a loss to a Fund.

Material Risks Relating to Firm Commitments and When-Issued Securities

Each Fund may purchase securities on a firm commitment basis, including when-issued securities. Securities purchased on a firm commitment basis are purchased for delivery beyond the normal settlement date at a stated price and yield. No income accrues to the purchaser of a security on a firm commitment basis prior to delivery. Such securities are recorded as an asset and are subject to changes in value based upon changes in the general level of interest rates. Purchasing a security on a firm commitment basis can involve a risk that the market price at the time of delivery may be lower than the agreed upon purchase price, in which case there could be an unrealized loss at the time of delivery. A Fund will only make commitments to purchase securities on a firm commitment basis with the intention of actually acquiring the securities, but may sell them before the settlement date if it is deemed advisable. A Fund will designate liquid assets in an amount at least equal in value to such Fund's commitments to purchase securities on a firm commitment basis. If the value of these assets declines, a Fund will place additional liquid assets in the account on a daily basis so that the value of the assets in the account is equal to the amount of such commitments.

Material Risks Relating to Floating and Variable Rate Instruments

Each Fund may each invest in floating and variable rate obligations. Floating or variable rate obligations bear interest at rates that are not fixed, but vary with changes in specified market rates or indices, such as the prime rate, and at specified intervals. The variable rate obligations in which a Fund may invest include variable rate master demand notes, which are unsecured instruments issued pursuant to an agreement between the issuer and the holder that permit the indebtedness thereunder to vary and provide for periodic adjustments in the interest rate.

Certain of the floating or variable rate obligations that may be purchased by a Fund may carry a demand feature that would permit the holder to tender them back to the issuer of the instrument or to a third party at par value prior to maturity. Some of the demand instruments purchased by a Fund are not traded in a secondary market and derive their liquidity solely from the ability of the holder to demand repayment from the issuer or third party providing credit support. If a demand instrument is not traded in a secondary market, a Fund will nonetheless treat the instrument as liquid for the purposes of its investment restriction limiting investments in illiquid securities unless the demand feature has a notice period of more than seven days; if the notice period is greater than seven days, such a demand instrument will be characterized as illiquid for such purpose. A Fund's right to obtain payment at par on a demand instrument could be affected by events occurring between the date such Fund elects to demand payment and the date payment is due that may affect the ability of the issuer of the instrument or a third party providing credit support to make payment when due. To facilitate settlement, some demand instruments may be held in book entry form at a bank other than a Fund's custodian subject to a sub-custodian agreement approved by such Fund between that bank and such Fund's custodian.

Material Risks Relating to Inflation-Indexed Bonds

Inflation-indexed bonds are fixed income securities whose principal value is periodically adjusted according to the rate of inflation. Two structures are common. The U.S. Treasury and some other issuers use a structure that accrues inflation into the principal value of the bond. Most other issuers pay out the CPI accruals as part of a semiannual coupon.

Inflation-indexed securities issued by the U.S. Treasury have maturities of five, ten or twenty years, although

it is possible that securities with other maturities will be issued in the future. The U.S. Treasury securities pay interest on a semiannual basis, equal to a fixed percentage of the inflation-adjusted principal amount. For example, if a Fund purchased an inflation-indexed bond with a par value of \$1,000 and a 3% real rate of return coupon (payable 1.5% semi-annually), and inflation over the first six months were 1%, the mid-year par value of the bond would be \$1,010 and the first semi-annual interest payment would be \$15.15 (\$1,010 times 1.5%). If inflation during the second half of the year resulted in the whole year's inflation equaling 3%, the end-of-year par value of the bond would be \$1,030 and the second semi-annual interest payment would be \$15.45 (\$1,030 times 1.5%).

If the periodic adjustment rate measuring inflation falls, the principal value of inflation-indexed bonds will be adjusted downward, and consequently the interest payable on these securities (calculated with respect to a smaller principal amount) will be reduced. Repayment of the original bond principal upon maturity (as adjusted for inflation) is guaranteed in the case of U.S. Treasury inflation-indexed bonds, even during a period of deflation. However, the current market value of the bonds is not guaranteed, and will fluctuate. Funds may also invest in other inflation related bonds which may or may not provide a similar guarantee. If a guarantee of principal is not provided, the adjusted principal value of the bond repaid at maturity may be less than the original principal. The value of inflation-indexed bonds is expected to change in response to changes in real interest rates. Real interest rates in turn are tied to the relationship between nominal interest rates and the rate of inflation.

Material Risks Relating to Interest-Only Securities

Interest only securities are a form of stripped mortgage security. Stripped mortgage securities may be issued by agencies or instrumentalities of the U.S. government, or by private originators of, or investors in, mortgage loans, including savings and loan associations, mortgage banks and special purpose subsidiaries of the foregoing. The risk of early prepayment is the primary risk associated with IOs.

Stripped mortgage securities are structured with two or more classes of securities that receive different proportions of the interest and principal distributions on a pool of mortgage assets. IOs are one class of a stripped mortgage security that receives all of the interest (while the PO class will receive all of the principal).

Material Risks Relating to Loan Participations and Assignments

Each Fund may invest in loan participations and assignments. Each Fund considers loan participations and assignments to be investments in debt securities. Loan participations typically will result in a Fund having a contractual relationship only with the lender, not with the borrower. A Fund will have the right to receive payments of principal, interest and any fees to which it is entitled only from the lender selling the participation and only upon receipt by the lender of the payments from the borrower. Under a loan participation, a Fund generally will have no right to enforce compliance by the borrower with the terms of the loan agreement relating to the loan, nor any rights of set-off against the borrower, and a Fund may not benefit directly from any collateral supporting the loan in which it has purchased the participation. As a result, a Fund will assume the credit risk of both the borrower and the lender that is selling the participation. In the event of the insolvency of the lender selling a participation, a Fund may be treated as a general creditor of the lender and may not benefit from any set-off between the lender and the borrower. When a Fund purchases assignments of loans from lenders, such Fund will acquire direct rights against the borrower on the loan, except that under certain circumstances such rights may be more limited than those held by the assigning lender.

A Fund may have difficulty disposing of assignments and loan participations. In many cases the market for such instruments is not highly liquid, and therefore each Fund anticipates that in such cases such instruments

could be sold only to a limited number of institutional investors. The lack of a highly liquid secondary market may have an adverse impact on the value of such instruments and will have an adverse impact on a Fund's ability to dispose of particular assignments or loan participations in response to a specific economic event, such as deterioration in the creditworthiness of the borrower or the ability to dispose of them at the price issued.

Material Risks Relating to Money Market Instruments/Securities

Each Fund may hold money market instruments, including commercial paper, bankers acceptances, certificates of deposit and other short term debt securities as ancillary liquid assets.

Material Risks Relating to Restricted Securities and Securities with Limited Trading Markets (Rule 144A)

Each Fund may purchase securities for which there is a limited trading market or which are subject to restrictions on resale to the public. If a Fund were to acquire substantial positions in securities with limited trading markets, the activities of such Fund could have an adverse effect upon the liquidity and marketability of such securities and such Fund might not be able to dispose of its holdings in those securities at then current market prices. Circumstances could also exist (to satisfy redemptions, for example) when portfolio securities might have to be sold by a Fund at times which otherwise might be considered to be disadvantageous so that such Fund might receive lower proceeds from such sales than it had expected to realize. Investments in securities which are "restricted" may involve added expenses to a Fund should such Fund be required to bear registration costs with respect to such securities and could involve delays in disposing of such securities which might have an adverse effect on the price and timing of sales of such securities and the liquidity of such Fund with respect to redemptions. Restricted securities and securities for which there is a limited trading market may be significantly more difficult to value due to the unavailability of reliable market quotations for such securities, and investment in such securities may have an adverse impact on net asset value. Funds may purchase Rule 144A securities for which there may be a secondary market of qualified institutional buyers as contemplated by Rule 144A under the 1933 Act. Liquidity determinations with respect to Rule 144A securities will be made by ALPS Advisors, Inc. or SCI pursuant to guidelines established by ALPS. A Fund's holdings of Rule 144A securities which are considered liquid securities will not be subject to such Fund's applicable limitation on investments in illiquid securities.

Each Fund may purchase Rule 144A securities on the GSTRUE exchange and other similar exchanges. These markets provide access to only institutional and highly sophisticated investors. They allow private companies to raise capital without the disclosure requirements of public markets and follow specific SEC rules to avoid certain disclosure requirements. Under these rules, companies are able to sell securities without registering them if the issued securities are limited to qualified institutional buyers (investors with at least \$100 million in assets), and there are less than 500 shareholders. The market is run through a proprietary trading system. This system allows the members of the exchange to view bid and ask offers and recent sales. Actual transactions are made through special brokers. Because of the lack of disclosure in these markets, shares are expected to trade at a discount to the equivalent price achievable if the shares were listed on a public market. Companies utilizing these markets however, believe that the ability to avoid disclosure requirements of public markets is more important than receiving the higher price available from a public exchange listing.

Material Risks Relating to U.S. Government Securities

Each Fund may invest without limit in securities issued or guaranteed by the U.S. government or by its agencies or instrumentalities. U.S. government securities in general include a wide variety of U.S. Treasury obligations consisting of bills, notes and bonds, which principally differ only in their interest rates, maturities and times of issuance. Securities issued or guaranteed by U.S. government agencies and instrumentalities are debt securities issued by agencies or instrumentalities established or sponsored by the U.S. government and

may be backed only by the credit of the issuing agency or instrumentality. A Fund will invest in such obligations only where SCI is satisfied that the credit risk with respect to the issuer is minimal.

Securities issued by the U.S. Treasury generally do not involve the credit risks associated with investments in other types of fixed-income securities, although, as a result, the yields available from these securities are generally lower than the yields available from corporate fixed-income securities. Like other debt securities, however, the values of U.S. government securities change as interest rates fluctuate, which could affect a Fund's net asset value. Since the magnitude of these fluctuations will generally be greater at times when a Fund's average maturity is longer, under certain market conditions a Fund may, for temporary defensive purposes, accept lower current income from short-term investments rather than investing in higher yielding long-term securities. Some U.S. Government securities (such as those issued by Fannie Mae and Freddie Mac) are guaranteed as to the payment of principal and interest by the relevant entity (e.g., FNMA or FHLMC) but are not backed by the full faith and credit of the U.S. government. Therefore, the securities would generally not be issued or guaranteed by the U.S. Treasury.

Material Risks Relating to Zero Coupon Securities, Pay-In-Kind Bonds and Deferred Payment Securities

Each Fund may invest in zero coupon securities, pay-in-kind bonds and deferred payment securities. Zero coupon securities are debt securities that pay no cash income but are sold at substantial discounts from their value at maturity. When a zero coupon security is held to maturity, its entire return, which consists of the amortization of discount, comes from the difference between its purchase price and its maturity value. This difference is known at the time of purchase, so that investors holding zero coupon securities until maturity know at the time of their investment what the expected return on their investment will be. Zero coupon securities may have conversion features. Each Fund also may purchase pay-in-kind bonds. Pay-in-kind bonds pay all or a portion of their interest in the form of debt or equity securities. Deferred payment securities are securities that remain zero coupon securities until a predetermined date, at which time the stated coupon rate becomes effective and interest becomes payable at regular intervals.

Zero coupon securities, pay-in-kind bonds and deferred payment securities tend to be subject to greater price fluctuations in response to changes in interest rates than are ordinary interest-paying debt securities with similar maturities. The value of zero coupon securities appreciates more during periods of declining interest rates and depreciates more during periods of rising interest rates than ordinary interest-paying debt securities with similar maturities. Zero coupon securities, pay-in-kind bonds and deferred payment securities may be issued by a wide variety of corporate and governmental issuers. Although these instruments are generally not traded on a national securities exchange, they are widely traded by brokers and dealers and, to such extent, will not generally be considered illiquid for the purposes of a Fund's limitation on investments in illiquid securities.

Current U.S. federal income tax law requires the holder of a zero coupon security, certain pay-in-kind bonds, deferred payment securities and certain other securities acquired at a discount to accrue income with respect to these securities prior to the receipt of cash payments. Accordingly, to avoid liability for U.S. federal income and excise taxes, a Fund may be required to distribute income accrued with respect to these securities and may have to dispose of portfolio securities under disadvantageous circumstances in order to generate cash to satisfy these distribution requirements.

Special Risks of Certain Markets

Non-U.S. Securities Risk

Investments in non-U.S. securities may experience additional risks compared to investments in securities of U.S. companies. Non-U.S. securities are subject to the risks of foreign currency fluctuations, generally higher

volatility and lower liquidity than U.S. securities, less developed securities markets and economic systems and political and economic instability.

Furthermore, non-U.S. taxes also could detract from performance. Companies based in non-U.S. countries may not be subject to accounting, auditing and financial reporting standards and practices as stringent as those in the United States. Therefore, their financial reports may present an incomplete, untimely or misleading picture of a non-U.S. company, as compared to the financial reports of U.S. companies. To the extent a Fund invests in foreign debt securities, such investments are sensitive to changes in interest rates. Additionally, investments in securities of foreign governments involve the risk that a foreign government may not be willing or able to pay interest or repay principal when due.

Emerging Markets Risk

Emerging markets investments are subject to the same risks as foreign investments and to additional risks due to greater political and economic uncertainties as well as a relative lack of information about companies in such markets. To the extent that a Fund invests in issuers located in emerging markets, risks may be heightened by political changes and changes in taxation or currency controls that could adversely affect the values of these investments. Emerging markets have generally been more volatile than the markets of developed countries with more mature economies. Securities traded on emerging markets are potentially illiquid and may be subject to high transaction costs.

Extension Risk

Extension risk is the risk that borrowers may pay off their debt obligations more slowly in times of rising interest rates, which will lengthen the duration of the portfolio.

Currency Risk

The value of a Fund's investments may fall as a result of changes in exchange rates. As long as a Fund holds a foreign security, its value will be affected by the value of the local currency relative to the U.S. dollar. When a Fund sells a foreign currency denominated security, its value may be worth less in U.S. dollars even if the security increases in value in its home country. U.S. dollar-denominated securities of foreign issuers may also be affected by currency risk, as the value of these securities may also be affected by changes in the issuer's local currency.

Market Risk

Overall securities market risks may affect the value of individual instruments in which a Fund invests. Factors such as domestic and foreign economic growth and market conditions, interest rate levels, and political events affect the securities and derivatives markets.

Derivatives Risk.

Derivatives can be highly volatile and involve risks in addition to the risks of the underlying referenced securities. Gains or losses from a derivative investment can be substantially greater than the derivative's original cost, and can therefore involve leverage. Leverage may cause a Fund to be more volatile than if it had not used leverage. Derivatives can be less liquid than other types of investments and entail the risk that the counterparty will default on its payment obligations. The successful use of derivatives requires sophisticated management, and, to the extent that derivatives are used, a Fund will depend on SCI's ability to analyze and manage derivatives transactions. The prices of derivatives may move in unexpected ways, especially in abnormal market conditions.

Item 9: Disciplinary Information

SCI has no information to disclose under this Item 9.

Item 10: Other Financial Industry Activities and Affiliations

SCI is not registered as a broker-dealer. The ALPS Funds are distributed by ALPS Distributors Inc. (“ADI”), a registered broker-dealer. Gibson Smith and Roberta Tucker hold Series 7 and 63 licenses through ADI, but do not intend to engage in broker activity with respect to the ALPS Funds.

Neither SCI nor its personnel are registered, or have an application pending to register, as a futures commission merchant, commodity pool operator or a commodity trading advisor.

SCI does not utilize or select other advisers or third party managers.

Item 11: Code of Ethics, Participation or Interest in Client Transactions and Personal Trading

SCI maintains a code of ethics that sets forth certain standards of business conduct and contains provisions that remind employees of their obligations to clients and their obligations to comply with state and federal securities laws. The code of ethics will require that certain employees report their personal securities transactions and holdings. Employees must conduct themselves in an ethical and professional manner, and each new employee will be provided with a copy of SCI's code of ethics.

SCI also maintains an insider trading policy. Employees who possess material nonpublic information that could affect the value of an investment will be strictly prohibited from trading or inducing others to trade on the material nonpublic information. The prohibition on using this information goes beyond the direct buying and selling of securities. Employees must not use material nonpublic information to influence their investment actions related to alternative investments or cause others to act on such information.

SCI will provide a copy of its code of ethics to any client or prospective client upon request.

Item 12: Brokerage Practices

ALPS Funds

SCI will place orders for the purchase and sale of portfolio securities, options and futures contracts and will buy and sell such securities, options and futures for the ALPS Funds through a substantial number of brokers and dealers. In so doing, SCI will use its best efforts to obtain for the ALPS Funds the most favorable price and execution available, except to the extent it may be permitted to pay higher brokerage commissions as described below. In seeking the most favorable price and execution, SCI, having in mind the ALPS Funds' best interests, will consider all factors it deems relevant, including, by way of illustration, price, the size of the transaction, the nature of the market for the security, the amount of the commission, the timing of the transaction taking into account market prices and trends, the reputation, experience and financial stability of the broker-dealer involved and the quality of service rendered by the broker-dealer in that or other transactions.

SCI will place orders for the purchase and sale of portfolio investments for the ALPS Funds' accounts with brokers or dealers selected by it in its discretion. In effecting purchases and sales of portfolio securities for the accounts of the ALPS Funds, SCI will seek the best price and execution of the ALPS Funds' orders. In doing so, the ALPS Funds may pay higher commission rates than the lowest available when SCI believes it is reasonable to do so in light of the value of the brokerage and research services provided by the broker effecting the transaction, as discussed below. Although the ALPS Funds may use a broker-dealer that sells ALPS Fund shares to effect transactions for the ALPS Funds' portfolios, the ALPS Funds will not consider the sale of ALPS Fund shares as a factor when selecting broker-dealers to execute those transactions.

There is generally no stated commission in the case of fixed-income securities and other securities traded on a principal basis in the over-the-counter markets, but the price to be paid by an ALPS Fund will likely include an undisclosed dealer commission or markup. In underwritten offerings, the price paid by an ALPS Fund will include a disclosed, fixed commission or discount retained by the underwriter or dealer. Transactions on U.S. stock exchanges and other agency transactions will involve the payment by an ALPS Fund of negotiated brokerage commissions. Such commissions vary among different brokers. Also, a particular broker may charge different commissions according to such factors as the difficulty and size of the transaction. Transactions in non-U.S. securities generally involve the payment of fixed brokerage commissions, which are generally higher than those in the United States. The purchase by an ALPS Fund of participations or assignments may be pursuant to privately negotiated transactions pursuant to which an ALPS Fund may be required to pay fees to the seller or forego a portion of payments in respect of the participation agreement.

Advisers or sub-advisers of investment companies and other institutional investors receive research and brokerage products and services (together, "services") from broker-dealers which execute portfolio transactions for the clients of such advisers. Consistent with this practice, SCI will receive brokerage and research products and services from many broker-dealers with which SCI places the ALPS Funds' portfolio transactions. These services, which in some cases may also be purchased for cash, may include, among other things, such items as general economic and security market reviews, industry and company reviews, evaluations of securities, recommendations as to the purchase and sale of securities, and services related to the execution of securities transactions. The advisory fees paid by the ALPS Funds will not be reduced because SCI receives such services even though the receipt of such services relieves SCI from expenses it might otherwise bear. Research and brokerage services provided by broker-dealers chosen by SCI to place the ALPS Funds' portfolio transactions may be useful to SCI in providing services to SCI's other clients, although not all of these services may be useful and of value to SCI in managing the ALPS Funds.

Conversely, brokerage and research products and services provided to SCI by broker-dealers in connection with trades executed on behalf of other clients of SCI may be useful to SCI in managing the ALPS Funds, although not all of these brokerage and research products and services may be useful and of value to SCI in managing such other clients.

In reliance on the “safe harbor” provided by Section 28(e) of the 1934 Act, SCI may cause the ALPS Funds to pay a broker-dealer which provides “brokerage and research services” (as defined for purposes of Section 28(e)) to SCI an amount of commission for effecting a securities transaction for the ALPS Funds in excess of the commission which another broker-dealer would have charged for effecting that transaction if SCI in good faith believes that the commission is reasonable in relation to the value of the brokerage and research services provided by the broker-dealer viewed in terms of either a particular transaction or SCI’s overall responsibilities to the advisory accounts for which it exercises investment discretion.

SCI may place orders for the purchase and sale of exchange-listed portfolio securities with a broker-dealer that is an affiliate of SCI where, in the judgment of SCI, such firm will be able to obtain a price and execution at least as favorable as other qualified broker-dealers.

Item 13: Review of Accounts

SCI regularly monitors the performance of the ALPS Funds' investments by review of reports and audited financial statements, and attendance of annual or board meetings and meetings with managers.

Each ALPS Fund will provide to its investors quarterly reports that summarize the overall performance of the ALPS Fund's investment portfolio and new developments within the portfolio and include the ALPS Fund's unaudited quarterly financial statements for the first, second and third quarter of each calendar year and audited annual financial statements following the end of each calendar year. U.S. income tax information is furnished annually.

Item 14: Client Referrals and other Compensation

None

Item 15: Custody

State Street Bank and Trust Company, located at 225 Franklin Street, Boston, MA, 02171 (“State Street”), will serve as Custodian for the ALPS Funds, and in such capacity will be the registered owner of securities in book-entry form belonging to the ALPS Funds. Upon instruction, the Custodian receives and delivers cash and securities of the ALPS Funds in connection with transactions by an ALPS Fund and collects all dividends and other distributions made with respect to ALPS Fund portfolio securities. The Custodian also maintains certain accounts and records of the ALPS Funds.

The financial statements of each ALPS Fund are audited annually by an independent public accounting firm and distributed to the respective investors of each ALPS Fund on an annual basis.

Item 16: Investment Discretion

ALPS Advisors, Inc. is the adviser of each of the ALPS Funds and SCI is the sub-adviser to each Fund. SCI generally exercises discretion to make investment decisions for the Funds, subject to oversight by ALPS Advisors and any applicable investment criteria or other restrictions and limitations set forth in each Fund's governing documents.

Item 17: Voting Client Securities

ALPS Funds

Given the nature of the investments of the ALPS Funds, SCI believes that voting Fund securities is unlikely. In the event proxy voting is required, SCI will follow direction from and act consistently with applicable voting policies of ALPS Advisors, Inc.

Upon written request, SCI will provide to any investor in an ALPS Fund, at no cost, a copy of SCI's voting policies and procedures and information on how the applicable ALPS Fund's proxies have been voted in the past.

Item 18: Financial Information

SCI is not required to provide financial information called for in this item because SCI does not require prepayment of fees.

Item 19: Requirements for State-Registered Advisers

This item is not applicable.