## Der Fellow Members

During the first quarter of 2001, theScion ValueFund ("Fund") appreciated 7.81\% after deducting accrued and actual expenses and fees TheS\&P 500 Index experienced ane loss of $12.21 \%$ during the period. Sinceits inception, theFund has apprecited $14.96 \%$ net of fees and expenses, whiletheS\&P 500 Index har recorded aloss of $18.82 \%$ during the same timeperiod. As a result, sinceinception fivemonths ago, the Fund has outpeformed the S\&P 500 by 3,379 basis points, or 33.79 percentagepoints.

This pefformance was not without volatility. However, allow meto bequitestem on this subject: voladility does not detemine risk. I guidetheFund to a net long position by investing in a concentrated manner and by frequently taking reatively illiquid positions in undevalued situations. Thegod hereis long-term capitd apprecition, with theemphasis on long-term. Therefore, whilethe Fund may yiidd surprising results over short timeframes, this phenomenon neither concerns me when the results seem causefor lament nor lifts me when the results seem causefor celebration. I urgethe samereations in you.

Thus, I will advisethat whatever numbers you seebefore you on your capitd account statements, they should not becompounded into thefutureindefinitely. I fully expect and recommend tha members of this investment vehidejudgemy peformanceover a period of five yerrs or geeter, not fivemonths or less This will proveto bethe most fruitful and enjoyablemanner in which to paticipatein the Fund.

Tax Policy
Onefacet of my syleand my investment manner is extremdy well suited to finding and profiting from tax-loss losers during November and December and riding them through January. In thepast, this has been a successful activity, and I have occasionally found some longer-term holds within the group. Never havel had the successl had this past January, however, and I did not react well to it in context.

Here's the context. Tax loss salling takes many poorly peforming stocks to even more extremelows neerly every yerr during thelatefall. Mutud funds must realizesuch losses by October $31^{ \pm}$and others have until December $31^{\text {t }}$. However, in many cases these socks represent businesses under significant duress Asidefrom a moderteJ anuary bump as selling pressure is alleviated and as stockholders once again buy into thesestocks, one would not expect such despised stocksto truly reflect, in short-run, any reelization of longer-term or
hidden value With the darity of hindsight, I seenow that my stodks bought amidst the vidious sell-off of mid-December wereno match for thevidious sell-off of mid-March. While nearly all remained abovethe purchase price, the amount of short-term profits given back to themarke this quarter remains wholly unsatisfactory.

Most unsatisfactory results are not without reason, and this oneis no exception. I failed to deerly reestablish thetax policy of the Fund after it was subtly suggested that paying taxes was something to avoid. Although this thought was far from starting, I allowed it to persuademeto hold on to a few extremely profitable positions too long. Thisfeding is not uncommon in themarket today, but I did know better, and I did breek with a long-standing tax policy that has contributed significantly to my success as a portfolio manager.

In order to ensure we do not havea repeet, allow meto darify theFund's position on taxes I am atax-paying US ditizen, and hencel amin the samebot as many, but not all, of you. I also havemore of my net worth in theFund than any other member, and in dollar terms it is thelargest as well. H owever, I will not let the prospect of taxes on gains prevent the achievement of thosegains.

To recap, January saw a rapid run-up in the value of your investment in theFund. One competitive advantage of minehas been taking advantage of thefast times to raise cash for thenext sow time, to rotateinto less-appreciated securities, and occasionally to short into speculative excess. This can result in my investment strategy producing higher profit, higher turnover, and, yes, higher taxes In the past, it has doneso. In thefuture, I expect it to do so. For now, I must simply point to oneopportunity sordy missed, to one achievement not yet accomplished on your behalf, and to taxes, unfortunately, drastically reduced.

Market Overview 1Q 2001
When I stand on my spedial-issue "Intelligent Investor" ladder and peer out over the frenzied crowd, I seevery few others doing the same Many stocks remain overvalued, and speculative excess - both on the upside and on the downside-isembedded in thefrenzy around stocks of all stripes And yes, I amtalking about March 2001, not March 2000.

In essence, thestock market represents three separate categories of business. They are, adjusted for inflation, those with shrinking intrinsic value, those with approximate y stable intrinsic value, and thosewith steadily growing intrinsic value The preference, always, would beto buy a long-term franchiseat a substantial discount from growing intrinsic value H oweve, if onehas been playing the buy-and-hold gamewith quality securities, onehas been exposed to a substantial amount of market risk becausethe valuations placed on these securities have implied overly rosy scenarios proneto popular revision in times of more realistic expectation. This is one of thosetimes, but it ismy feding that therevisions have not been severeenough, the expectations not yet redistic enough. Hence, the world's best companies largdy remain overpriced in the marketplace

Thebulk of theopportunities remain in undervalued, smaller, more illiquid situationsthat often represent average or sightly above-average businesses- thesestocks, having largdy missed out on the speculative ride up, havenevertheless frequently been pushed down to absurd levels owing to their illiquidity during a general marke panic. I will not labd this

Fund a "small cap" fund, for this may not be where the best opportunities are next month or next year. For now, though, theFund is biaed toward smaller capitalization stocks Asfor thefuture, I can only say theFund will always bebiased to wherethevalueis If recent trends continue, it would not besurprising to find the stocks of several larger capitalization stocks with significant long-term frandhises meet valuecriteria and hencebecomedigiblefor potential addition to the Fund.

Where the Valuelsn't
With many largecap technology sector stocksfalling out of favor, onemight betempted to jump into thefray and find a bottom. This is all well and good, but there is a flaw at thefirst assumption here All stocks, induding technology stocks, must find a floor in terms of fundamental valueand expected refurn to thestodkholder beforethey find an eradefining floor in price In most all cases, the floor will bemuch lower than popular opinion might indicate- and much lower than "fair" value Investors ought to take careto becoldly reøistic in their appraisas.

Following is an outline of a problem that a lot of technology-redated companies face- and that makes their stocks in general overvalued. Unlikenearly every other industry, technology companies, as they are generally grouped these days, compensatetheir employees in a manner that hides much of the expense of the compensation from theincomestatement. Of course, the subject here is options compensation.

With the most prevalent typeof option - called "nonqualified stock options" - the difference between the priceof thestock and the price of theoptions when exercised accrues to the employeas incomethat must betaxed because it is considered compensation. Not according to GAAP ("Generally Accepted Accounting Prinaiples"), but according to the Internal RevenueService(IRS). So theIRS gives companies a break and allows them, for tax purposes, to deduct this options expensethat employees receive as income. Thene result is an incometax benefit to the company of roughly $35 \%$ of thesumtotal difference between the exerdise price of the company's nonqualified options during a given year and themarket price of the stock at thetime of exercise

SinceGAAP does not recognize this in theincome staement, the cash flow statements record this "Tax benefit from exercise of stock options" as a positive adjustment to net income After all, the company included neither the cost of theoptions nor theincometax benefit on the profit/lossstatement. Hence, the correction to cash flow.

So cash incomeis understated by net income, right? Wrong. When evaluating US companies, conservative investors ought to assumethat if theIRS can tax something, then it is a real profit. And if they allow oneto deduct something, then it is a real cost.

In a rising marke, thenet incometax benefit can bequitelarge- but it only reflects roughly $35 \%$ of the actual cost of paying employees with options. How does it cost the company? Because the company must either issuenew stock at a severe discount to prevailing market prices or buy badk stock at prevailing market prices in order to providestock at a discount for employees exercising their options. The cost is borne by shareholders, who suffer from
significant dilution. The per sharenumbers worsen, whiletheabsolute numbers improve After al, issuing stock at any priceis a positiveevent for cash flow if not for shareholders.

AdobeSystems, for instance, is widdy regarded as a good company with a decent franchise A bit cydical maybe, but a member of the Nasdaq 100 and theS\&P 500. It is widely held by institutions.

Looking at its annual report for 2000, onesees that theincometax benefit for options supplied $\$ 125$ million, or roughly $28 \%$ of operding cash flow. Fair enough. Let'smoveto theincomestatement. Dividethat \$125 million by a corporatetax rate of around 35\%, and onegets an amount of $\$ 357$ million. That's the amount of employeecompensation that the IRS recognizes Adobe paid in theform of options, but that does not appear on theincome statement.

Plugging it into theincomestaement as an expensedrops theoperating income- less investment gains and interest - from \$408 million to \$51 million. Tax that and you get net income somewhere around $\$ 33$ million - and an abnormally small tax payment to the IRS. That \$33 million is a good proxy for theamount of net incomethat public shareholders get after the company's senior management and employees feed at thetrough. For this $\$ 33$ million - roughly $1 / 10$ of the reported eamings- shareholders were paying $\$ 8.7$ billion around thetime of this writing. Shareholders of such firms as Seibd Systems, Oradeand Xilinx were paying near infinitemultiples on last year's emings, as a similar exerdise shows that these firms paid employees more money in options compensation than their entirene incomelast year.

Many, and probably most, technology companies are therefore private companies in the public domain - existing for themselves, not for their shareholder owners. Of course, it isa shel game A prolonged depressed stock price- for whatever reason, including a beer market - would cause a lot of options to become worthless, and would likely require the company to either start paying morein salary or, often worse, to stat repriang options at lower prices Even if neither action istaken, operating cash flow takes a hit.

In truth, this type of activity might beexpected from companies that wereoften created with thehelp of venture capitalists who viewed public sharenolders as an exit strategy, not as a group that deserves to benefit from improving company results and prospects. The significant implication hereisthat shareholders cannot count on these sorts of companies for proper corporategovernance They have demonstrated that they will ask shareholders to ber the burden during good times and that they will repriceoptions during bad times, thereby taking from shareholders both on the way up and on the way down.

Such an argument has very significant implicationsfor the valuation of many popular stocks. In a coldly calculating market rather than a speculative one, thestocks of companies governed with so little respect for shareholders will suffer. It is not limited to Adobe, Seibe, or Xilinx. Cisco, Inte, Miđrosoft and many of thegreetest technology-rdated "wedth creators" of thelast decadeare in thesameboat. Now that thebubbleis burst, it is not my expectation that we will seeany lasting rebound in thestocks of companies in the hands of such redkless management teams Indeed, it is quitecertain that public expectations regarding these companies' stodks will not be met.

## Volatility Revisited

Because expenses are reatively fixed, higher amounts of asseds di lutethe expenserdio. Therefore in keeping with the god to lowe the expenseratio, efforts must bemadeon occasion to raisenew capitd. While attempting to raisenew capitd recently, your manager has recently had a colorful experience that isfairly illuminating with regards to the hall owed ground on which most investors consider volatility.

I deivered a short talk at the Banc of AmericaAltemative Investment Straegies Symposium in LosAngdes lat month. I had a good sot - immediatdy atter the keynote speeker and at about 9 o'dock in theam. A room of about 200 welthy potential dients herd mestae unequivocally that risk is not defined by volatility, but rathe by ill-conceived investment. Thecorollaries, al pointed out, were that portfolio concentration and illiquidity do not definerisk. That simplestaement, I am told, had not just afew of those in the room shaking ther heads

The very pleesent gentleman who spoke after methen proceeded to deineete how frequently his portfolio moved with a magnitudegreter than $1 \%$ on a daily basis. I think the number wasquiteimpressivefor an institution that meesures itsaff by such things - somenhere around 25 days in the past two yeers or so. And this, heprodaimed, minimized volaility and thus risk. Hesemed a decent fellow, and if you wish meto providehis nameand number, I would be happy to do so.

Not that henecessarily needs thebusiness Perhaps it is not so surprising that your portfolio manager sat reatively doneat his lunch table, while the second fellow wasquite popular. By and lage the welt thiest of the wellthy and their representaives have accepted that most managers are average and the better ones are able to achieve average retums whileexhibiting bdow-average volatility.

By this logic, however, a dollar sedling for 50 cents oneday, 60 cents thenext day, and 40 cents the next somenow becomes worth less than a dollar sdling for 50 cents all threedays. I would argue that the ability to buy at 40 cents presents opportunity, not risk, and that the dollar is still worth a dollar.

Thestock marke isfull of dollarsselling for much morethan a dollar. A dollar that consitently sellsat 1.1X face value may even berespected for the consitency of thisquality, errning it the "right" to have that premium.

These are not the investments your portfolio manager chooses for the Fund. A wildly fluctuating dollar selling for 40 or 50 or 60 cents will always remain more attractive- and far less risky. Asfor my loneliness at thelunch table, it has always been a maxim of minethat while capital raising may be a popularity contest, intelligent investment is quitethe opposite Onemust thereforetake somepride in such a universal lack of appel.

## Policy Matters

Whilel will continue to attempt to raise new capita, it will not bemy policy to compromise theFund's current policies to do so. You haveall accepted theFund on its own terms, and first and foremost it ismy intention to protect your capital and enhanceyour returns. Be assured that I eet my own cooking. The vast majority of my net worth, asidefrom money set asidefor modest living expenses, is in theFund. If I compound my own investment in the Fund at a rate of $20 \%$ annually, exduding fees, for 30 yeers, I will have over $\$ 250$ million. If I can do $25 \%$, I will havenearly $\$ 1$ billion. This ishow I think about your investment. It is also why I do not think in terms of monthly or quaterly snapshots of performance, athough I do understand that after five years or so you would expect to see afavorabletrend. I intend to provideit.

To thisend, I will changethe schedule of new investment to a quarterly basis. May $1^{\text {t }}$ will be the last start dateon which new investment in theFund may beinitiated on themonthly schedule From then on, theFund will accept new investors on thefirst of July, thefirst of October, the first of January, thefirst of April, and so forth. I will retain theright to allow investments at othe times, but only as a rare exception in theface of ovewhelming justification. Members may continueto add to their holdings on a monthly basis.

Also, theminimum initial investment in theFund for future investors will beraised to $\$ 250,000$ as of the J uly 1, 2001 investment date Current members and those with planned investment during April for a May 1 stat areexempt from this new minimum.

Plesefed freto call meif I havenot ben deær, or if you need further darification on a matter discussed above

Sincerely,
Michad J. Burry
Scion Capita, LLC

