Nancy M. Morris, Secretary Securities and Exchange Commission 100 F Street, NE Washington, DC 20549-0609 September 18, 2006

RE: Amendments to REG SHO Release No.: 34-54154, File No.: S7-12-06

Ladies and Gentlemen:

Thank you for providing an opportunity for concerned investors to comment on the proposed amendments for Regulation SHO. This comment letter has been signed by over 1000 concerned investors, all of whom endorse its contents and wish to be on the record as having lent their support to its message.

NCANS – Who We Are

NCANS is a grassroots organization born of necessity. We are supported by and composed of investors on the receiving end of the negative consequences of naked short selling, long-term unsettled trades, and failed securities entitlements.

In addition to investors and participants, our members include corporate executives concerned about the deleterious effect these practices have on their companies, employees and investors, and their negative impact on corporate governance issues like shareholder votes.

We endorse Section 9 of the 1934 Securities Exchange Act, which makes it unlawful to effect any securities transaction which involves no change in beneficial ownership, and Section 17A, which stresses the need for the linking of all clearance and settlement facilities, and stipulates the prompt clearance and settlement of securities transactions, including the transfer of record ownership. We further endorse U.C.C. Article 8, which requires that security entitlements be supported by bona fide securities on a one-for-one basis, for as long as the security entitlement is held - a prudent and common-sense requirement to prevent abuse at the security entitlement level. And we particularly appreciate Section 36 of the 1934 Act, which allows the SEC to create exemptions to the 1934 Act, "... to the extent that such exemption is necessary or appropriate in the public interest, and is consistent with the protection of investors..." (emphasis added).

NCANS' position is that Reg SHO in its current form fails to satisfy the essential requirements described in those sections and articles, and therefore fails to have due regard for the public interest, the protection of investors, the safeguarding of securities

and funds, and the maintenance of fair competition among brokers and dealers, clearing agencies, and transfer agents.

Scope of the Problem

Between 700 Million and 1.5 Billion (known via in-clearing data from the DTCC, obtained through Freedom of Information Act requests) undelivered equity securities are outstanding on any given day in the U.S. equities markets, not including "ex-clearing" failures. This is the minimum (and likely substantially low) number, given that Continuous Net Settlement (CNS) netting eliminates the need for settlement in the vast majority of transactions. Those are a lot of undelivered securities - for which investors have paid, and commissions and fees have been collected.

Data from a Freedom of Information Act (FOIA) request for the total number of failed deliveries on the NYSE shows that on Reg SHO's commencement date, January 03, 2005, there were 65 million shares of failed deliveries in NYSE issues, with a total of 552 total issues on the Reg SHO threshold list. On the last date for which data was provided, May 31, 2006, there were 65 million shares of failed deliveries in NYSE issues, and there were 590 total issues on the Reg SHO threshold list. During the period that Reg SHO was in effect, the number of issues hit a high of 929 total issues on the Reg SHO threshold list (on June 22, 2005), with a peak of 172 million failed trades (January 31, 2006), and lower peaks of 134 million shares of failed deliveries (November 16, 2005), and 91 million shares (May 4, 2005). Simply put, Reg SHO has had no appreciable result in limiting either the number of failed deliveries, nor the number of issues affected, judging by the NYSE data - in fact, the number of issues has increased, while the sheer number of delivery failures has fluctuated both lower and dramatically higher, ending at the same number as when the rule went into effect. This document's Exhibit "B" contains the summary of the raw data, while Exhibit "C" displays the information in chart form. The data clearly shows that REG SHO has had no effect on improving delivery failures in NYSE issues, nor the number of total issues on the threshold list.

This data suggests that Reg SHO has failed in its essential purpose. The DTCC and SEC's lopsided representations resulting from careful data mining and filtering aside, the delivery failure problem at the end of the provided data period is as bad as on Reg SHO's start date, and the number of total issues has grown.

The SEC's proposals represent fine-tuning of this largely ineffective rule, in an effort to introduce improvement in its efficacy – yet analysis of the last round of rulemaking reveals a marked inability to craft reforms that will protect investors, or limit participant misconduct. This document will discuss what the deficiencies in the current rule are, and propose concrete steps the SEC needs to take in order to eliminate the delivery failure problem for good.

For the sake of market integrity, investor protection, and the reputation of U.S. markets, SEC rules need to align with the requirements of the Securities Act of 1933, the 1934 Securities Exchange Act, U.C.C. Article 8, state securities laws, and international securities exchange standards. We believe the U.S. equities markets cannot function properly unless the SEC's rules are consistent with their fundamental principles: namely, for the prompt delivery of genuine securities *in all cases*; for even application of rules

and law across *all* investor and participant types; for a *one-for-one ratio* of genuine securities to securities entitlements; for *transparency*; and for *meaningful penalties* when violations occur.

The SEC must stop allowing one subset of investors/participants to profit at the expense of others. Example: Derivatives (options) market makers lay off their hedging expense and risk exposure on the equities markets by failing to deliver equity securities in "put" option hedging scenarios. This benefits the derivatives market and its participants, at the expense of equity investors and issuers. Derivatives market liquidity cannot be supplied via delivery failures (and resultant investor harm) in the equities market. This abuse of one class of investors for the benefit of derivatives market participants must end. Nowhere is the SEC empowered to favor one business or market's interests at the expense of the investing public.

The theme that runs through this comment letter is that the SEC must hold investor protection, transparency, and the operation of a fair and equitable market system, above the interests of market participants. Those interests include liquidity at the cost of market integrity, opacity rather than transparency, and exemptions from rules designed to protect investors.

We believe delivery failures will continue harming investors until the SEC takes comprehensive and decisive action, and implements basic market principles comprised of universal <u>locate</u> and universal <u>delivery</u> requirements, in tandem with universal <u>buy-in</u> requirements - without exemptions for any class of participants.

In addition to equity securities, Reg SHO and these universal requirements should also cover security entitlements, ensuring prompt delivery of genuine securities for <u>all</u> credited security entitlements. Otherwise, Reg SHO and any amendments will be easily circumvented by effecting naked short sales using failed security entitlements – crediting customer accounts with security entitlements for which no bona fide securities exist, and failing to cancel those entitlements when the underlying securities fail to materialize.

While the SEC and the DTCC argue that the scope of the delivery failure problem is inconsequential, they do so in oblique, statistical terms; as percentages of all trades, or number of transactions, or mark-to-market value of only post-CNS-netting "in-system" delivery failures (omitting "ex-clearing" failures as outside of the regulatory and reporting framework), rather than in a straight-forward manner that would allow verification and significant analysis. The SEC has often taken the position that meaningful reporting of delivery failures to investors and issuers would violate "trade secrets" or "proprietary trading strategies" - again holding the interests of certain participants as superior to those of investors. In the SEC's request for comments, it indicates that any response to its questions about delivery failures should contain data to substantiate proposals – ignoring that the DTCC and the SEC make virtually no meaningful data available. There is a spectacular opacity to the workings of the clearing and settlement system, and that lack of transparency benefits nobody but those abusing the system. The latest FOIA data on the NYSE delivery failures is a case in point – absent that information, the SEC's claims that Reg SHO has been effective are credible. That turns out to be a false credibility, which collapses once data is available.

The lack of material reporting must end, and investors and issuers must be able to get timely, current data on short selling and delivery failures – or the regulatory bodies are shielding participants at the expense of investors and issuers.

The equities markets can no longer tolerate large numbers of delivery failures, nor failures to obtain securities for security entitlements credited to investor accounts. The double standard for participants and market makers has resulted in a growing tide of resentment among issuers and investors, and the aforementioned inequities are denigrating the reputation of the system. With U.S. markets slipping from 48% to 41% of total investor world capital, and the reduction of IPO activity in the U.S. (as issuers seek more hospitable venues for their public debuts), NCANS believes the slide will accelerate as the U.S. market reputation weakens, and the delivery failure issue gains visibility.

As an interesting historical footnote, when one looks up the history of the NYSE, the chronology reads, "February 1, 1832 – Buying in for non-delivery authorized." The concept that delivery failures can't be tolerated in a fair market, and must be made good via buy-ins, is nothing new. 175 years ago the exchange and participants knew this essential and obvious truth. It is therefore troubling to NCANS' members that a discussion about prompt delivery rules is taking place in 2006, and amendments to delivery rules are being contemplated that still contain exemptions for certain classes of participants, as well as lack any concrete requirement to buy-in failed deliveries.

NCANS Not Anti-Short Selling

To be clear, NCANS is not against short selling, as we believe that short selling can be a beneficial investment strategy, and can enhance investor returns. Neither is NCANS against short-term delivery failures resulting from lost certificates, or mundane and reasonable occurrences. NCANS *is* against the practice of offering a product for sale, taking investors' money, and refusing to deliver the product sold in anything approaching a prompt manner – i.e., failure to deliver as a trading strategy.

It is against this manipulative and predatory practice that NCANS has marshaled its efforts, and it is this destructive practice that we believe the SEC should eliminate from our market system.

How Much Fraud For Liquidity?

The SEC's concern with liquidity should not lead it to conclude that liquidity requires exempted delivery failures, and certainly not by having one market (derivatives) dependent on delivery failures in another market (equities). Aside from the obvious damage to investors and issuers unchecked delivery failures cause, the folly in this assumption can be demonstrated by studying foreign derivatives, options, futures and equities markets that all work harmoniously without permitting wholesale delivery failures in their equities markets. The Tokyo, Frankfurt, London, Australian and Euronext exchanges have strict delivery requirements in one form or another, across all their markets. This alone is compelling evidence that delivery failures are not necessary for the liquidity, efficient functioning, or competitiveness of market systems.

Exemptions to strict locate and delivery requirements in the equities markets are really just rank favoritism for one class of participant over all others. This is the definition of inequity, and of failing to protect investors so that some participants can enjoy more lucrative trading. NCANS believes that U.S. equity markets can provide sufficient liquidity without delivery failures, and further formally states that this inequity must be corrected or the integrity of the markets remains compromised. Our position is that allowing delivery failures to accommodate market participant liquidity and business profitability concerns is <u>not</u> consistent with the protection of investors, or necessary or appropriate in the public interest – it is merely in the interest of the participants, who enjoy a resultant unfair advantage over investors.

Finally, NCANS believes that the basic functions of the securities markets should be structured in an automatically self-enforcing and self-correcting way, rarely requiring penalties or the intervention of the SEC.

For all of the above reasons, NCANS respectfully submits the following specific recommendations that go beyond the SEC's proposed amendments – in the interests of making the markets fair and safe for all participants, issuers and investors alike.

Comments and Recommendations

1. <u>Proposed Amendment to Rule 203(b)(3)(i) - Elimination of the Grandfather Exemption</u>

Without the elimination of the grandfather clause, equity security investors will remain harmed indefinitely. The securities markets will also never be at a point of equilibrium, as determined by true demand/supply. Any market in a particular security with any amount of outstanding delivery failures will have the price artificially depressed as long as the grandfather exemption is in place. Therefore, the grandfather exemption in Reg SHO must be eliminated immediately. Nobody should be exempt, including the options market makers.

With the highly visible public discussion, notices, and implementation dates publicized in advance, 35 <u>calendar</u> days to close out the fails covered in the grandfather clause is more than sufficient notice.

Nobody forced market participants to create long-term delivery failures, and nobody profited more from the practice than the failing participants. If there are participants with open fail positions who refuse to deliver what they sold, relying on the grandfather exemption (in some cases for years) to shield them from delivery requirements, then there will be some financial hardship associated with abiding by delivery rules. That is unavoidable. However, the SEC didn't advise them to refuse to deliver; thus, it should not be the SEC's job to favor this delivery refusal with any further exemptions. Any financial discomfort arising from covering long term delivery failures is a necessary disincentive, if the markets are to have any sort of discipline. The grandfather clause rewards delivery failure by shielding those refusing to deliver securities from the natural

financial consequences of their actions, creating an incentive for long term failure. This is not in the public interest, nor in the interest of investor protection.

In any case, market participants and the DTCC have stated repeatedly that delivery failures are a small problem. If this is true, then mandating the delivery of all grandfathered delivery failures and eliminating the exemption from Reg SHO will only have a minimal impact; thus, volatility concerns shouldn't be an issue.

Eliminating long term delivery failures is a mandatory step in curbing abuse. Investors must have confidence that the pricing of securities represents legitimate supply and demand, without an artificial supply of undeliverable and non-existent securities or security entitlements having an undisclosed, unknown and wholly artificial depressive impact on their investments.

The first step in that direction is to close out old unsettled trades.

2. <u>Proposed Amendment to Rule 203(b)(3)(ii) – Limiting the Options Market Maker Exemption</u>

It is significant that the SEC now recognizes the harm that investors suffer at the hands of options market makers, when those market makers fail to deliver equity securities (at no cost to themselves) and then keep unsettled trades open indefinitely. This is not only a harmful practice, but a totally unnecessary one. In the derivatives markets, options market makers can make markets, provide liquidity, and hedge their options adequately without delivery failures in the equity markets. There is additional expense to do so, but why should equity investors underwrite that expense, as is the current practice?

Shortening the duration of the options market maker exemption, as in the proposed amendment to Rule 203(b)(3)(ii), which requires close-out of delivery failures to the later of 13 consecutive settlement days from the date on which the security becomes a "threshold security," or the options position expires or is liquidated – is not enough.

As proposed, the market maker exemption would not stop delivery failures from recurring, nor stop securities from becoming threshold securities, because options market makers could still continue delivery failures in *non-threshold* securities.

A working paper by the Wharton School at the University of Pennsylvania and the University of Northern Carolina (March 01, 2003), cited by the SEC, concludes that the options market maker exemption likely creates significant profits for the market makers. As stated previously, this is a windfall for the derivatives markets and options market makers at the expense of equity security investors.

Naked short selling transfers the risk exposure and the hedging expense of the derivatives market makers onto the backs of equity investors, without any corresponding benefit to them. This is fundamentally unfair, and must stop. Options market makers must price in risk exposure without any free subsidies from equity securities investors. Derivatives market liquidity generated at the expense of equity investors is inequitable, and benefits

only the participants; therefore, the options market maker exemption *is not in the public interest* – as required for any exemption, per Section 36 of the 1934 Act.

Options market makers, in the Susquehanna letter, have stated that they hedge in a "market-neutral" way. But the market makers are not limiting their liquidity to achieve a put/call balance in any security, so there is no guarantee of hedging neutrality in any particular security. In fact, the industry comment letter from the various exchanges states the opposite: "In our experience, while most options market makers try to achieve a market neutral position by the end of each trading day, they may not be 'flat' in the sense of having no long or short positions or an equal number of long and short positions."

It's precisely in the heavily-shorted securities and threshold securities that we see more put options than call options written and traded, and consequently more delivery failures by the options market makers. Equity market-neutral hedging can never be assured. In fact, this exemption can be exploited to manipulate prices downward, by manipulators buying large numbers of put options in already heavily-shorted securities. There is nothing to prevent unscrupulous speculators from creating a spurious float of naked short shares via complicit options market makers, who are free to sell large numbers of put options, while offsetting the sale by buying call options from the speculator at favorable pricing; thereby de facto "renting" their exemption to the speculator - selling him naked short shares to dump into the market, and pocketing the difference between the put price and the call price. NCANS believes that a number of the longtime SHO list securities are victimized by this practice.

As long as the exemption from prompt delivery rules exists for options market makers, the derivatives markets will be a favored arena for market-manipulation-minded speculators to create specious liquidity via abuse of the exemption.

NCANS recommends the complete elimination of the market maker exemption.

For these reasons, NCANS is recommending the SEC eliminate the market maker exemption in Rule 203 of Reg SHO <u>completely</u>, and require a <u>pre-borrow</u> on the part of <u>all</u> market makers and specialists.

Effects of a pre-borrow requirement on options market makers

The only negative consequences for the derivatives markets would be higher hedging expenses for options market makers, in the form of borrow fees. But this is to be expected when something goes from virtually free, to not free. The only thing that will change is that options costs will be more closely linked to actual supply of securities, predictably increasing costs for more scarce issues — as one would *expect* in a fair and equitable market. It is only due to the hidden subsidy provided at the expense of equity investors that liquidity and costs in SHO list securities options are artificially liberal. The increase in friction for the options market makers is merely the termination of the subsidy, and the cost absorbed where it belongs — with the market makers, and the options speculators.

NCANS believes that the increase in borrow fees would not be exorbitant, as most equity securities are not Reg SHO threshold securities, and so have plentiful availability to borrow at low cost. This means liquidity in put options and other derivatives should not see any significant impact in liquidity or pricing.

Options market makers are not expected to greet this idea with enthusiasm, just as any recipient of subsidies doesn't want to see their unfair advantage come to an end. While that is unfortunate for the highly lucrative options market making industry, NCANS sees no reason for equity investors to continue subsidizing this industry at equity investor expense. If writing options for equity securities with a scarce borrow isn't as lucrative a windfall business for the market makers, that is what a fair market looks like.

Effects of a pre-borrow requirement on specialists and equity market makers

Equity market makers and NYSE specialists have argued a need for exemptions to locate and delivery rules to maintain liquidity and market making activity. We disagree. Here again, we have one group benefiting at the expense of another. Liquidity in equities and market making would still function well without exemptions for these market participants, albeit not as outlandishly profitably.

One simple solution is to enter into contracts to pre-borrow, or reserve, securities from lenders who decrement their pool, and then borrow as-needed for short durations. This way, large blocks could be filled instantly and borrow fees would be limited, driven by fair supply and demand. But even without this, liquidity could be maintained, as there are always legitimate buyers and sellers – albeit at higher prices if demand exceeds supply. Again, that is a fair auction market at work. Bona fide market making typically involves buying and selling in a manner where delivery failures are short-term in duration. If a market maker is failing for long periods, that isn't bona fide market making – it's something else, and shouldn't be encouraged by allowing delivery failures in excess of what investors and other participants are allowed.

Under no circumstances should liquidity be created due to delivery failures extending past T +3. Market makers need to earn their money by filling large orders quickly with real securities, by finding buyers or sellers in legitimate ways (raising the price to where holders are willing to sell, or lowering the price to where buyers are willing to buy); not by artificially managing the price of securities for long intervals using delivery failures. That's not bona fide market making, although you will get no argument from NCANS that it is undeniably lucrative in the current regulatory environment.

Specific consequences of eliminating the market maker exemption

1) Reduce the negative impact on the price of securities

If options market makers are stopped from using delivery failures as a hedging strategy, and required to pre-borrow, the negative impact on the price of equity securities due to hedging put options would be limited. The downward pressure an options market maker could exert on security prices by hedging put options via delivery failures would be eliminated.

2) Reduce downward manipulation schemes via the options market maker's delivery failures

Exerting downward pressure on the price of a security by manipulative speculators buying large numbers of inexpensive put options is a real danger for SHO list issues. There is abundant evidence in the put/call levels of SHO list companies to indicate manipulative exploitation of the options market maker

exemption, resulting in further downward pressure on the price of already-depressed securities. Whether via straightforward bulk buys of put options (exploiting the disconnect between actual supply of the underlying equity to hedge with and the pricing of the put options, due to the hidden equity investor subsidy) or via more elaborate arbitrage of put/call transactions (wherein the market maker pockets a fixed spread between the two options, and the speculator gets a supply of naked short shares to sell into the market), the clear intent is to depress the price of the underlying equity via the creation of artificial supply.

Oftentimes, manipulators know they will make money from these schemes because they are buying put options to improve the profitability of their short positions, relying on the fact that the security will be short sold by the options market maker, regardless of the options market maker's ability to borrow or deliver; resulting in further price depression and creating windfall profits for the manipulators. Alternatively, manipulators with large pre-existing short positions can use these schemes to keep a security's price depressed virtually indefinitely, enabling them access to the funds that are credited to them from the difference between the current mark-to-market price, and the prices at which their positions were taken. Whatever the manipulative strategy, it is obvious from the derivatives action in many longtime SHO threshold list issues that the options market maker exemption is a windfall for savvy manipulators.

The delivery failure exemption for options market makers results in a system favoring the business interests of the options market makers and their more aggressively manipulative speculator clients over the interests of investors. It is an inequity that cannot stand in a fair and balanced market.

3) Increase borrow fees paid to securities owners

If the market maker exemption is eliminated, market makers would be required to borrow securities, just like all other participants/investors wishing to make a short sale. This would create an opportunity for investors to receive compensation for lending their securities. The securities lending industry is growing by leaps and bounds, and its foundation is the concept of receiving pay for lending securities. If any parties, including options market makers, are permitted delivery failures as part of their business strategy, this undercuts not only the price of the securities, but also the right of securities owners to derive earnings from lending activity. Delivery failures disrupt market making in the securities lending industry, and deprives equity security owners of income by diluting the value of lending.

4) Stopping one group of investors from profiting at the expense of another

All risk exposure and hedging expense of options and derivatives would be paid by the market makers and derivatives markets speculators, and not by unsuspecting equity investors.

5) <u>Increased price stability for equity securities</u>

An added benefit would be greater price stability for equity securities, by eliminating oversupply due to delivery failures at the onset of options hedging, and then excess demand when the failed delivery positions are closed out. This seesaw volatility would be all but eliminated – especially important given the SEC's stated goal of reducing or eliminating volatility.

Additionally, the likelihood of any securities becoming threshold securities would be vastly reduced if all market makers were prohibited from engaging in delivery failures, and required to pre-borrow.

6) Maintain predictability for options market makers

The SEC granted the market maker exemption in Rule 203 partly on the grounds that options market makers would have to assess the probability that a security could become a threshold security in the future, and thus be forced to unwind hedges previously opened, adding risk for the options market maker. The SEC quotes comments in a letter from Susquehanna.

However, this is only true if the hedges were created via delivery failures. If options market makers did not fail to deliver, but instead hedged via borrowed shares, this concern would vanish. Options market makers would never have to unwind hedges *prematurely* if they short sold with pre-borrowed securities for the duration of the options being hedged. Eliminating the options market maker's authority to naked short sell and instead requiring a pre-borrow would have the added benefit of reducing risk exposure, by making the hedging expense predictable and stable over the life of a particular option or trade. This eliminates the concern of having to unwind any hedges before the expiration of options due to a security becoming a threshold security. Bluntly, the market maker exemption is *not necessary* on the grounds mentioned in the Susquehanna letter, as quoted by the SEC.

7) Strengthening the hedging and securities lending industry

Options market makers can hedge their risk exposure in several ways. The securities lending industry would be delighted to accommodate any securities borrowing needed by options market makers. Since most securities are not threshold securities, the majority of securities can be easily borrowed at relatively low cost. In hard-to-borrow securities, liquidity is there, so long as the borrower is willing to pay higher fees. That's how fair markets are made – scarcer commodities carry higher costs.

Further recommendations beyond the SEC's proposed amendments

1. Implement a universal delivery rule

The SEC cannot effectively deal with delivery failures by creating locate requirements. A market participant can locate all the securities in the world and still fail to deliver. The SEC must specifically address *delivery obligations*, as this is the root issue. Simply stated, locate requirements do not ensure delivery. The void left in the SEC's regulatory scheme relating to delivery rules must be rectified to be consistent with the 1934 Securities Exchange Act's requirement for *prompt delivery*. And it would be beneficial if

the SEC codified the treatment of security entitlements to be consistent with U.C.C Article 8, wherein securities must be maintained on a one-for-one basis for security entitlements.

As previously discussed, the SEC was created via the 1934 Securities Exchange Act, which explicitly defines a securities transaction as one that effects a transfer of record ownership, and requires <u>prompt</u> settlement. U.C.C Article 8 also requires brokers to promptly obtain and maintain securities for any security entitlements they credit accounts. This is simplicity itself, and is basic to any transaction involving an exchange of cash for goods. Buyer pays, seller delivers. The 1934 Act concurs:

Section 17A of the 1934 Securities Exchange Act

The Congress finds that,

The <u>prompt</u> and accurate clearance and <u>settlement</u> of securities transactions, including the <u>transfer of record ownership</u> and the <u>safeguarding of securities</u> and funds related thereto, are necessary for the protection of investors and persons facilitating transactions by and acting on behalf of investors.

Section 17A of the 1934 Act leaves no room for delivery exemptions. Section 36 of the Act only allows the SEC to create exemptions, "...to the extent that such exemption is necessary or appropriate in the public interest, and is consistent with the protection of investors..." We recommend that the SEC implement a universal delivery requirement in the Reg SHO amendment to comply with the Act, and put an end to delivery exemptions that are in conflict with investor protection.

This is no different from what the major security exchanges around the world already require and enforce. The LSE in London, Frankfurt Stock Exchange in Germany, Euronext across Europe, TSE in Japan, ASX in Australia...are just a few of the many exchanges across the world that function well with strict delivery requirements.

Any market participants that argue that strict delivery requirements are somehow dangerous to the markets, or liquidity, or investors, will have to explain how many large markets around the world manage just fine with strict delivery requirements, and buy-in requirements, and stringent penalties for delivery failures. As with many of the liquidity and exemption arguments, these are really disguised appeals for preferential treatment for one class of market participants at the expense of others, using a "greater good" theory that is provably refuted by the aforementioned international examples.

The 1934 Securities Exchange Act, and the securities laws of practically all 50 States are aligned with current international exchange rules. There is no defensible reason for the U.S. equities markets to have delivery requirements that are riddled with exemptions. No good is served by that state of affairs, and considerable harm is created, damaging investors, issuers, and indeed, the integrity of the market system. Congress already came to that conclusion in 1934. We urge the SEC to abide by their wise counsel, and to implement a no-exemption universal delivery requirement.

2. Implement a universal pre-borrow requirement for all short sales

Locate requirements should be just as simple and consistent as delivery requirements. NCANS recommends a universal pre-borrow to satisfy locate requirements for all short sales.

The borrow contract should always assure delivery in time to meet the delivery obligation of the executing short selling broker-dealer.

3. <u>Implement a universal locate requirement</u>

Along with the universal pre-borrow requirement for short sales, all other sales transactions must have properly located securities before the sale can be executed.

4. Implement buy-in and cancellation requirements

Currently, U.S. security equities markets do not assure investors they will receive rights to securities within the contracted time frame, nor are investors assured that they will receive all their money back when a trade fails. This is because the SEC has *failed to link clearing and settlement*, in violation of common sense, good business practices, and Section 17A of the 1934 Securities Exchange Act.

This is in stark contrast to foreign equity markets, and just about every other market in the world. It is also in stark contrast to the findings of Congress, and their direction to the SEC. Again, Section 17A of the 1934 Securities Exchange Act is explicit:

1934 Securities Exchange Act Section 17A

- The Congress finds that--
 - A. The <u>prompt and accurate clearance and settlement</u> of securities transactions, including the transfer of record ownership and the safeguarding of securities and funds related thereto, are necessary for the protection of investors and persons facilitating transactions by and acting on behalf of investors.
 - B. Inefficient procedures for <u>clearance and settlement</u> impose unnecessary costs on investors and persons facilitating transactions by and acting on behalf of investors.
 - C. New data processing and communications techniques create the opportunity for more efficient, effective, and safe procedures for <u>clearance and settlement</u>.
 - D. The <u>linking</u> of all <u>clearance and settlement facilities</u> and the development of uniform standards and procedures for <u>clearance and settlement</u> will reduce unnecessary costs and increase the protection of investors and persons facilitating transactions by and acting on behalf of investors.

A. <u>The Commission is directed</u>, therefore, having due regard for the public interest, the protection of investors, the safeguarding of securities and funds, and

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maintenance of fair competition among brokers and dealers, clearing agencies, and transfer agents, to use its authority under this title--

- i. to facilitate the establishment of a national system for the prompt and accurate clearance and settlement of transactions in securities (other than exempted securities); and
- ii. to facilitate the establishment of <u>linked</u> or coordinated facilities for <u>clearance and settlement</u> of transactions in securities, securities options, contracts of sale for future delivery and options thereon, and commodity options; (emphasis added).

NCANS agrees with the findings of Congress as expressed in Section 17A of the 1934 Securities Exchange Act. It makes perfect sense. Clearance and settlement must be linked. A transaction can only be concluded once money and securities have traded hands, including transfer of record ownership. Straightforward, if the clearing and settlement occurred in a manner where clearance occurred concurrent with settlement; i.e., funds were only debited from the buyer's account and transferred to the seller when good form delivery took place, including the stipulated transfer of record ownership. But that's not what happens in our current system. Clearance and settlement are not linked, and funds are transferred before any securities have been delivered and transferred to the buyer. Given that current DTCC and SEC rules and policy are the polar opposite to 17A's requirements, it is necessary to construct a mechanism to deal with delivery failures absent the obvious "linked" incentive envisioned by Congress - that you have to deliver to get paid. The SEC, in its wisdom, has approved rules that remove this simple mechanism, and allows transfer of funds absent any delivery, and even crediting of the difference between the current mark-to-market value of the security and the sale price to the failing seller's account (to be used as he sees fit); thus, a new mechanism is required, albeit a far less effective one.

Part of the problem arises from Wall Street's need for speed in processing transactions, and in the systems created to achieve requisite efficiencies. The Continuous Net Settlement (CNS) system, introduced in October 1974, is a de facto removal of the linkage that the 1934 Act mandates between clearance and settlement. In CNS, funds move back and forth, but ownership does not; which creates the sort of de-linked transaction that harms investors rather than protecting them – they are denied the use of funds, their accounts are debited, and yet no delivery has taken place; and in some cases, delivery may never take place. Given that the SEC has seen fit to de-link clearance and settlement, in violation of 17A's requirement for linkage, the least it can do is ensure that there is a mandatory mechanism for dealing with delivery failures. To date, there is none. The DTCC claims to be powerless to effect buy-in of failed deliveries, and the SEC goes along with this position; ignoring that the DTCC is chartered with policing the business conduct of its owner/participants, including ensuring they comply with all securities laws. So nobody in the regulatory framework will enforce buy-ins, which is the only mechanism that can serve as an effective disincentive for allowing delivery failure (barring waiting for delivery to pay the seller). This cannot continue.

Further examination of the conflict between 17A's requirement for linkage and the SEC's rulemaking is a topic beyond the scope of this document. However, it does give rise to an important question: what to do in this de-linked environment when securities fail to be

delivered? The obvious answer is to buy-in the failed transaction; and if no satisfaction is achieved, break the trade.

Accordingly, this de-linked environment must include a formal rule for dealing with delivery failures beyond T+3, which should impose a buy-in authority and requirement on the part of the clearing and settling agents, and the additional authority and requirement to cancel trades should a prompt buy-in prove impossible.

Buy-in procedure

NCANS recommends that all clearing agents be authorized and required to buy-in delivery failures, commencing no later than T+5.

Cancellation of trade

Should a buy-in result in another delivery failure, the trade should be cancelled at T+9 by the clearing agent and all money returned to the investor, with worst case pricing in favor of the investor. Should the price be lower at T+5, the investor would receive back all his original investment money. If the price of the security is higher at T+5, then the investor would receive the proceeds as if he had sold the securities at the higher closing price, with the difference debited from the seller's account. The buy-in should only be attempted once before cancellation is required.

Removal of market maker from offer

The SEC must clearly define the process of a buy-in and the responsibilities of the market makers during a period of buy-ins. Fails exceeding T+5 should be closed out immediately through the process of a "Guaranteed Delivery" buy-in. Market makers representing the offer must remove themselves from the offer position if they do not represent shares available for guaranteed delivery. Buy-ins cannot be confronted with delays due to the market makers representing non-available shares. The priority must be on past trade executions and not on how a market maker wishes to represent a market. Market makers responsible for buying-in house account FTDs must be removed from "the box" to insure that they are not controlling the price of the security in order to receive a preferred buy-in cost.

5. Security Entitlements

Since the SEC permits broker-dealers to credit security entitlements to investor accounts in place of genuine securities, and since security entitlements are used by practically all brokers to represent genuine securities, the regulation of security entitlements is just as important as the regulation of securities. NCANS agrees that the use of security entitlements is a practical and a logical policy. However, the SEC needs to promulgate clear rules governing their use. Currently, there is much opportunity for abuse, as regulation and enforcement are lacking.

Without closely monitoring and regulating security entitlements, and in particular requiring that security entitlements be credited and treated in the same way securities are treated, any securities regulation will be easily circumvented. A parallel universe of trading and abuse can occur, simply by broker-dealers crediting security entitlements in accounts in a way that differs from securities regulations for securities issued by

companies. The rules encompassing security entitlements must mirror those encompassing securities issued by companies.

The SEC needs to be clear that security entitlements are to be treated identically to securities. Every security entitlement credited to an account must have a bona fide security to support it, on a one-for-one basis, at all times.

The absence of a system to cross-reference how security entitlements are treated in relation to the securities underlying them creates an area of abuse the size of the entire securities market.

One example of apparent rampant abuse is in the data obtained by Dr. Patrick Byrne of Overstock.com, wherein prime brokers credited 10.3 Million security entitlements to accounts, but only maintained 3.6 Million securities at the DTC - failing to obtain millions of securities for their clients. Another example also involves Dr. Byrne; specifically, when he purchased 150,000 shares of OSTK in the open market, demanded proof of delivery, and failed to receive delivery for over 60 days – with his broker explaining that Overstock shares were "hot" and it was thus hard to obtain genuine Overstock securities; and that attempting a buy-in would be pointless, as it would only create more failed trades. A striking example involves Global Links, whose Freedom Of Information Act (FOIA) data revealed 27 Million delivery failures for a company with 1.1 Million issued securities – 25 times the legally issued securities were security entitlements with no underlying securities, and no legitimate expectation of delivery. Other examples include the many cases where investors are unable to obtain physical certificates for their securities for extended periods – sometimes, for years.

In many cases, any buy-in or covering of short positions in affected companies only results in further delivery failures. The first step to ending this self-sustaining delivery failure cycle is to eliminate any further crediting of security entitlements that lack securities to support them.

NCANS believes the current unregulated parallel market resulting from the misuse of security entitlements short-circuits securities regulations.

Corporate governance is compromised when security entitlements are credited to accounts in greater numbers than the number of outstanding securities authorized by issuers. The most glaring example of this is in corporate voting, where over-voting is ubiquitous in the equity securities markets.

Frank Partnoy, law professor at the University of San Diego, writes: "It might seem incredible, but shareholder voting in developed countries is more tainted than voting in undeveloped ones. Some shareholders' votes are counted, others are not. Many investors are permitted to vote, even though they have no such right." He further points out one instance where a bank was fined for submitting 8.5 million proxies, when the bank only owned 4.2 million securities.

The Securities Transfer Association has also reported widespread over-voting and tabulation problems during shareholder votes, and ADP has an algorithm that "adjusts"

vote counts by *throwing out votes*, making a mockery of shareholder votes and corporate governance.

The issuer is the only one authorized to issue securities – and thus, to control supply. Removing this control from issuers, and allowing broker-dealers to create supply out of thin air to meet virtually any demand, completely destroys the integrity of an auction market, and eliminates any expectation of a connection between price, supply and demand.

Broker-dealers create excess and unauthorized supply by crediting security entitlements in accounts without obtaining securities. They will typically do this in a practice called "desking the trade," whereby the investor's buy order is satisfied internally by the broker-dealer, and no buy order is executed in the market. The broker-dealer is the "contraparty" in the trade, acting as the seller to its client/buyer. Technically, these trades stay out of the clearing system, and don't have to go through the DTCC. This results in a shadow market where the broker-dealer is effectively eliminating the checks and balances of a properly functioning market system involving contra-parties, and skirting any reporting requirements imposed by the clearing system.

Investor accounts are debited the full purchase price of the securities, but receive none of the rights of genuine securities, since no securities were obtained – the investor receives a security entitlement with no corresponding security to back it up.

NCANS believes that when a broker-dealer credits a security entitlement to an account, that the broker-dealer has an obligation to obtain the security being represented by the security entitlement within 3 days. The only way to ensure that security entitlements are being credited correctly and in accordance with securities laws is to link all security entitlements with all securities in all broker-dealer depositories (such as the DTC) on a daily basis. Only by linking the two can a control be established.

NCANS Recommendations

Security entitlements need to be marked in one of three ways

NCANS is proposing an automated audit system to compare security positions with credited security entitlements, and to automatically mark security entitlements in one of three different ways:

- 1. **Bona fide** security entitlement, with <u>entitlement to genuine securities actually obtained and held by the broker-dealer for credit to the client's account.</u> These need not be marked in any special way.
- 2. **Failed "F"** security entitlement, with a <u>security delivery failure</u> i.e., a security entitlement that never had a security delivered to support it. An "F" should appear next to the ticker symbol in accounts to indicate that there is a violation of delivery or maintenance rules for the underlying security. It can be due to a delivery failure, or a violation of the securities maintenance requirements of SEC rule 15c3-3.

At some point, security entitlements require delivery of securities, so the SEC should define when security entitlements have failed. NCANS recommends that Reg SHO's locate and delivery requirements for securities also apply to security entitlements, with delivery of securities to support the entitlements no later than 3 days following the transaction date (T+3). Any security entitlements that have no underlying securities 3 days after being credited should be considered *failed security entitlements*, and should be bought-in.

Any security entitlements that are in non-lendable accounts but are found to have their securities illegally lent out or otherwise violating 15c3-3, should also be considered failed, marked "F," and be bought-in.

3. **Bona fide "L"** security entitlement, with <u>temporarily lent out securities</u>. These are security entitlements that have had the underlying securities lent out, and are in compliance with 15c3-3. These should be marked with the "L" designator so as to be easily differentiated.

All three need to be clearly distinguished in book-entry form in accounts, and the numbers of each made available to the marketplace. Computerized entry makes this a snap.

Securities linked to security entitlements

The only way to ensure that security entitlements are not used to misrepresent delivery of bona fide securities is to link and compare the number of all security entitlements each broker has credited to accounts with the number of bona fide securities each broker-dealer owns, or has on deposit at a depository. Under no circumstances should the number of security entitlements exceed the number of bona fide securities.

NCANS recommends that this daily audit be conducted in an automated manner after the market close, and be administered by a clearing agency or the SRO. A daily discrepancy report for each broker should be compiled, comparing the number of all T+3 credited security entitlements with the number of securities each broker owns. Any discrepancies should be automatically reported and published and a buy-in for any required securities initiated.

Daily automated audit system

The automated audit system being proposed should compare the following positions and report and publish discrepancies on a daily basis after market close:

- 1. Determine the aggregate number of T+3 security entitlements credited by individual broker-dealers to accounts;
- 2. Determine the aggregate number of securities owned in all depositories by individual broker-dealers;
- 3. By comparing the numbers of 1 and 2, any number of T+3 security entitlements that exceed the number of securities owned should be determined to be either "L" or "F" by the audit system;

4. Any "F" market security entitlements should be bought in.

Buy-in for security entitlement fails

The administrator of the automated audit system should be required to buy-in securities to eliminate excess security entitlements commencing T+4, and no later than T+5. Should a buy-in result in a delivery failure, the security entitlement should be cancelled at T+9 by the administrator and all money returned to the investor, with worst-case pricing in favor of the investor. Should the price be lower at T+5, the investor would receive back <u>all</u> his original investment. If the price of the security is higher at T+5, then the investor would receive the proceeds as if he'd sold the securities at the higher price.

Compliance with SEC rule 15c3-3

Any security entitlements found to violate SEC rule 15c3-3 are to be marked "F" by the automated system and have their missing securities bought-in.

Delivery of physical security certificates within 15 days

The current, arbitrary delivery timeline for physical security certificates makes a mockery of property rights, with brokers arbitrarily delaying delivery of physical certificates for weeks, or months, or years at a time. NCANS believes that long delivery timelines are articulated to dissuade investors from obtaining certificates, as often the brokers' interests are adversarial to their clients', as they never secured genuine securities to back up the security entitlements they represented to their clients as bona fide. Thus, the longer the delay, the more time the broker has to obfuscate the failed nature of the security entitlement, and to purchase securities at pricing favorable to the broker. This is inherently adverse to the 1934 Act mandate of investor protection, and must stop.

Should investors demand physical certificates for their securities, the broker-dealer should deliver them no later than 15 days from the request date, or face penalties for delivery failure. These penalties should be 1% of the current aggregate value of the certificates on the day they are due. There have been too many cases where investors were unable to obtain delivery of securities in certificate form. The aforementioned Dr. Byrne/Overstock.com revelations illustrate how uncontrolled creation of security entitlements can damage market integrity for a security. In all the cases, broker-dealers issued more security entitlements than the company had issued securities, thus making it impossible for broker-dealers to deliver certificates to all investors for all the securities investors believed they had purchased. This is the definition of a derailment in the securities industry. In the past, broker-dealers paid no penalty when exposed in this manner. A prompt delivery requirement, with penalties for delivery failure, are essential for investor and issuer protection.

Pre-locate rule for security entitlements

Almost identical to the requirements for sales and short sales, a broker-dealer must first locate real securities that can be delivered within 3 days <u>before</u> crediting security entitlements to accounts. Delivery obligations from clearing

agents and market makers would satisfy the locate requirement, so as to allow the immediate crediting of security entitlements to accounts.

Delivery rule for security entitlements

Identical to the requirements for sales and short sales, a broker-dealer should be obligated to obtain securities within 3 days of crediting security entitlements. This can be either by purchasing or borrowing the securities. If there is a failure, either a buy-in or cancellation should be required, just as for all securities transfers.

Security entitlements and the securities lending industry

When securities are borrowed from investor accounts, the security entitlements in the accounts need to reflect the loan and the resultant elimination of the account holder's rights, since a security entitlement with the underlying security loaned out does not have the rights associated with a genuine security; including voting rights, the right to preferential tax treatment of dividends, and share dividend rights. We believe that this transparency will not impede or harm the securities lending industry, but that investor protection requires informing account holders of the accurate status of their security entitlements at all times -- including differentiating failed security entitlements from bona fide security entitlements with lent securities.

Broker-dealers have an obligation to promptly deliver securities to purchasers. All securities laws, including Reg SHO's locate and delivery requirements, must also apply to security entitlements. If meaningful market regulation is to be achieved, an unregulated market in security entitlements must be avoided. This can only be accomplished by promulgating rules that formally link security entitlements with bona fide securities, and by creating an automated audit/verification mechanism for security entitlements that mandates enforcement via buy-ins.

6. Centralized audit and control system

NCANS suggests that the SEC ultimately implement a simplified and efficient automated audit and control system that would address all the issues discussed in this letter. The aforementioned security entitlements proposals would be a stepping stone to implementing this simplified system. The main requirement is a centralized audit and control system that encompasses all equity securities, and issues and tracks each security with its own unique identifier, such as a serial number.

Numbered securities corresponding to security entitlements

Each security should have its own unique number, much as each currency note does. Security entitlements would be "linked" to specific securities underlying them, and would have corresponding numbers to identify the specific securities supporting them. All securities in all depositories and all security entitlements in all accounts would be automatically recorded in a centralized register. This would also serve as the audit and control system for compliance with securities laws.

Each security entitlement credited by a broker-dealer would be required to have a specific security number attached, even for as-yet undelivered securities. Execution would be simple, as before delivery of the securities in a transaction the buyer or clearing agent

would already know the serial numbers of the securities to be delivered at T+3. In today's automated age, there is no reason that this cannot be a standard.

Under this system, an "L" designator would still be required for security entitlements for which the underlying securities had been loaned. However, there would be no requirement for "F" or "bona fide" designators, as there would only be security entitlements linked to the specific and unique security numbers underlying them, and "L" security entitlements. The audit and control system would not permit the existence of security entitlements without serial numbers of securities attached to them.

Securities would be automatically decremented by the automated system prior to acceptance of the transaction, assuring that the same securities were not concurrently used to satisfy the locate requirements of more than one participant, and that bona fide, identifiable securities were designated before actual delivery. Transactions could occur just as quickly as today, with security entitlements instantaneously credited to accounts, as the sellers would simultaneously transmit the serial numbers of the specific securities to be delivered. Programmed into the centralized audit and control system would be all the securities rules and laws pertaining to locate, sale, borrowing and maintenance of securities.

One would imagine that market participants would celebrate such a centralized system, since it would greatly reduce costs and greatly simplify their efforts to comply with all securities rules.

NCANS believes that, ultimately, regulation and control of the securities markets is only possible via a centralized audit and control system that tracks all securities and security entitlements. Creating this centralized audit and control system that concurrently links all identified securities with all corresponding security entitlements, and ensures compliance with securities rules, would greatly reduce costs, increase market efficiency, and make violations virtually impossible. Above all, it would be in the public interest and would protect investors.

There are likely numerous schemes for linking security entitlements with their underlying securities, but all must achieve the same end-result: a linked relationship, on a one-for-one basis, between the security entitlement and the bona fide security for which the security entitlement is a surrogate. Absent this linkage, security entitlements become a second float of unauthorized de facto securities, causing a dilutive effect on bona fide securities, with a resultant depressive effect on share price.

7. <u>Limit total short interest</u>

Some securities have a short interest in excess of 100% of authorized outstanding tradable securities. This can only mean that securities are being lent out multiple times, for multiple short sales. In Australia, the short interest in any security is limited to 10% of issued securities. NCANS believes that any short interest in the U.S. markets should be limited to 50% of issued securities. Otherwise, the basic equilibrium of supply and demand is destroyed, as is pricing integrity. And the return of borrowed securities is jeopardized, resulting in potentially massive volatility should a majority of lent shares be

called back – again, diminishing investor protection and creating dangerous disequilibrium for the markets.

NCANS recommends that once the daily short interest reaches the 50% threshold, all short sales in the security should be suspended until the number falls below the threshold.

8. <u>Publish entire short interest, delivery failure and excess security entitlements data</u> daily

Transparency in securities markets is an essential to continued investor faith in the integrity of those markets. Substituting speculation, innuendo, rumors, or assumptions in place of hard market data can result in grave investment errors, damaging investor protection and endangering the formation of capital. U.S. securities markets must compete with international markets in their disclosure of important data, and become as transparent as their international counterparts. No good is served by creating opacity, and failing to disclose material data about important metrics like short interest or failed deliveries assists market manipulators to the detriment of investors and honest participants.

Participants have long been pro-secrecy and anti-transparency, as it affords them an edge over investors. Wall Street's efforts to limit the amount of disclosure to investors of participant behavior is nothing new. In the Pecora hearings, which resulted in the drafting and passage of the 1934 Securities Exchange Act and the creation of the SEC, Wall Street's most venerated names opposed any and all disclosure or regulation. Ferdinand Pecora, in his memoirs, wrote:

"Bitterly hostile was Wall Street to the enactment of the regulatory legislation."

As to disclosure, Pecora had this to say:

"Had there been full disclosure of what was being done in furtherance of these schemes, they could not long have survived the fierce light of publicity and criticism. Legal chicanery and pitch darkness were the banker's stoutest allies."

Then, as now, opacity is the ally of larceny. For our market system to be fair and honest, transparency is mandatory.

We recommend that the following be published daily:

- a) Complete short interest figure for every security
- b) The number of delivery failures in every security
- c) The number of failed security entitlements in every security
- d) Any short position that is greater than 5% of the company's issued and outstanding shares exactly the same as with 5% or greater long positions.

Short interest reporting

As if the lack of transparency created by monthly short interest reporting (and two weeks out of date at that) is not bad enough, the number isn't even accurate, due to the

exemptions in clauses (1), (6), (7), (8), (9) and (10) of paragraph (e) of the Commission's Regulation 240.10a-1.

Any short interest figure being released to the investing public must accurately reflect the *total* number of securities sold short, and not some fraction thereof. Anything else is a misrepresentation of the real short interest number. The short interest reporting exemptions must be eliminated and an accurate figure must be released daily. Thomas Reilly's comment letter describing this proposed amendment goes into further detail of the huge loopholes currently existent which enable participants to avoid accurate short interest reporting.

Increased transparency and accurate reporting would allow all investors and market participants to make better investment decisions, thereby increasing market efficiency, capital allocation efficiency, and investor protection. Secrecy is the antithesis of fair and full disclosure, and has no place in the modern securities markets of the most powerful nation on the planet.

9. Proposals on securities lending via the DTCC's Stock Borrow Program

Maximum loan period

NCANS believes that a time limitation on the duration of a loan from the Stock Borrow Program (SBP), as administered by the NSCC, should be imposed, with a mandatory return of the security at the conclusion of the loan period - no more than T+10 days. The current scheme, wherein a loan from the SBP can remain open in perpetuity, is antipodal to the stated short-term curative intent of the program.

Compliance verification with 15c3-3

Cash and retirement account securities are not differentiated at the NSCC in the fungible pool used for the SBP. Participants are trusted, on the honor system, to exclude them from being deposited into the lending pool at the SBP - which they are mandated to do by SEC Rule 15c3-3. The problem is that no mechanism exists for ensuring that participants are actually doing so, and that they are only making marginable securities available via that program. It is of critical importance that the SBP lending pool be exclusively composed of legitimately lendable securities, and that participants are not allowed to use investor-owned assets (in cash and retirement accounts) to generate revenue via the SBP, and to shore up their capital requirements. The SEC must mandate clear differentiation and marking of lendable versus unlendable securities at the DTC/NSCC level; and further, create a policing and enforcement mechanism to prevent abuse. At present, there is no such mechanism. This invites larceny. Verification of compliance with 15c3-3 must occur at the SBP level. An honor system without a verification/enforcement system is not an adequate safeguard against abuse. Prohibitions are fine; however, the SEC needs to require that its SROs institute a preventive mechanism to keep cash and retirement account securities from being deposited into the SBP. NCANS believes that a spot audit of participant accounts for compliance is the most obvious way to ensure 15c3-3 is being observed.

Limitation on short interest

The SBP, like all other security lending facilitators and lending pools, allows serial relending of the same securities by allowing participants to re-deposit securities back into

the SBP or the lending pool they originated from, for lending again. The recipient of an SBP-lent security is able to re-deposit the security back into the SBP, for SBP re-lending to cure another delivery failure. This allows a security to be re-lent an unlimited number of times from these self-replenishing pools, potentially creating an unlimited number of security entitlements in investor accounts. A cap on total short interest would stop this from continuing in perpetuity, as no further SBP-lent shares would be available once the short interest threshold was hit.

It is beyond the scope of this proposal to go into an in-depth analysis of the SBP and the manner in which it can be, and is being, abused by participants. These three proposals, along with the Security Entitlements proposals, would effectively end any abuse, and return the SBP to a lending mechanism that cures only short-term, legitimate delivery failures. It is not in the public interest, nor does it protect investors, to have lending via the SBP for unlimited durations, with no policing to ensure 15c3-3 compliance, and with no cap on amount.

10. Revocation of securities licenses

The SEC needs to take a tough stance against those found to be willfully violating securities laws, and should revoke licenses and remove individuals (or entire firms) from the industry as a disincentive.

Government regulatory bodies overseeing doctors, lawyers, accountants, pilots, real estate brokers and many other professions regularly suspend or revoke the licenses of errant members. However, in the securities industry, when clear wrongdoing in securities trading is discovered by the SEC, a monetary fine is generally the penalty. Fines have little or no deterrent value when they represent a fraction of the proceeds generated by the illegal behavior, and paying a fine while neither admitting nor denying guilt is a trivial annoyance for the industry.

NCANS believes that fines are inconsequential for the vast majority of the market's participants, as can be concluded by the same firms appearing in the news, again and again, for violating securities laws over multi-year periods, and simply paying the freight while admitting no guilt. Fines have become a mere cost of doing business on Wall Street; a sort of "misbehavior tax" so divorced from the offenses as to be meaningless. It is therefore paramount that firms and individuals who violate SEC rules face penalties that have disincentive value. The penalty that has the most significance, other than jail time, is being barred from participation in the market. Too often, there are examples where individuals willfully violate securities laws, and their firms pay a token fine while the individuals responsible remain active at the firm with their licenses intact. This sends the wrong message.

Those harming investors by violating securities laws should face expulsion from the industry, with a ban on licensure and any sort of participation in the markets. There is no reason why financial market participants should be treated any more leniently than drunk drivers, or embezzlers, or corporate miscreants.

How much embezzlement at the neighborhood bank would be tolerated in that industry, with the perpetrator paying a fine representing a fraction of their ill-gotten gain? How

much counterfeiting would be acceptable in the currency markets, with a "no contest" plea and a few dollars paid by those running the presses? How much fraud would be condoned in pharmaceutical manufacturing, where genuine drugs were substituted with placebos, and when caught, the violators forked over a sliver of their illicit profit?

Recidivist behavior that violates known prohibitions must be met with immediate, meaningful consequences, and that is currently not the case in the equities markets.

The current scheme of fining firms fractions of what their violations earned is a sham, and sends a clear message that certain forms of dishonesty and lawlessness are tolerated by regulators. Until participants who violate the public trust and the fiduciary duty they owe to their clients face a termination of their financial future in the markets, no credible disincentive exists – it is just a matter of how much it will cost to keep violating the rules.

Wall Street's history is one wherein a relatively small percentage of industry participants are bad apples. It is only sensible that removal of the bad apples from the system, and termination of their ability to harm investors and other participants, should be the overarching imperative.

Conclusion

The available numbers are staggering. NYSE and NASDAQ outstanding delivery failures (FTDs) represent 4% of average daily trade volume; and OTC outstanding delivery failures represent 28% of average daily trade volume - and on some days, 100%. These figures are only for failed security deliveries over and above those concealed from view due to CNS netting effect, and do not include "ex-clearing" delivery failures and their resultant failed security entitlements.

When FOIA data reveals that on some days 40% of the daily trading in NovaStar Financial (NFI) (a profitable, billion dollar market cap company, and one of the longest-tenured SHO-list regulars) results in delivery failures, then no company or security is safe. This kind of liquidity is not desirable; and in fact, represents a clearly dangerous artificial supply, resulting in long term price depression. Contrary to the sentiment of an industry that is paid by transaction volume, not all liquidity is good. Liquidity driven by delivery failure is nothing but institutionalized fraud against investors who believe they are buying bona fide securities.

With the pension reform bill recently passed by Congress, even more 401k participants will be enrolled and invested in the securities markets. As previously stated, the responsibility of the SEC is to ensure their, and indeed all investors', protection. Our philosophy is that if the smallest investor is protected, then by default the largest institutions are protected.

The fail-to-deliver issue is not a trivial problem that can be solved by tweaking the rules a bit. While the manner in which the scope of the problem is described by the DTCC and the SEC is designed to minimize its perceived severity, the reality is that the structural deficiencies in the regulatory scheme that have created situations like the massive overvoting problem are the same as those that have enabled long term delivery failures. A

litany of exemptions, and waivers, and non-penalties, and vague rulemaking language have created a monster wherein nobody can be sure what they are buying when they purchase an issuer's security. That destroys market integrity, is adverse to the public's interests, and renders investor protection impossible.

This problem requires extensive, simultaneous reform. The proposed amendments, and NCANS' recommendations, can be easily circumvented if the SEC fails to *concurrently* address all areas where delivery failures occur. That is why our recommendations are comprehensive. Otherwise, delivery failures will continue unabated, and those wishing to avoid delivery will do so by simply migrating to areas left unaddressed by the SEC.

The recommendations set forth in this comment letter would not only eliminate deliberate delivery failures, but would enable the markets to self-regulate by creating a regulatory framework wherein delivery failures couldn't persevere for long, and where the financial incentives to deliver are aligned with the SEC's mandates. The improved reporting would afford far greater market transparency, allowing for the more efficient allocation of capital and more comprehensive investor protection. And the U.S. markets would again be competitive with international alternatives, ensuring the long term viability of the system, its participants, and issuers.

Throughout this document, NCANS takes the position that allowing one class of participant to profit at the expense of investors is not consistent with the protection of investors. We also take the position that exempting any group from Section 17A's requirement for "...prompt and accurate clearance and settlement of securities transactions, including the transfer of record ownership and the safeguarding of securities and funds related thereto..." is not consistent with the protection of investors. Allowing securities entitlements to remain unregulated, and thus rife with abuse is not consistent with the protection of investors. Exempting participants from facing buy-ins when they fail to deliver is not consistent with the protection of investors. Allowing participants to use a "locate" premise as their exemption to borrowing and delivering what they sell is not consistent with the protection of investors. In short, many of the exemptions afforded to some classes of participants are not necessary or appropriate in the public interest, and are not consistent with the protection of investors. The SEC would be well advised to consider the caveats that limit its exemption capability, and review its rules and regulations for consistency with those requirements.

While the major Wall Street firms have pledged to the SEC to treat Reg SHO and abusive delivery failures seriously, at the same time these firms (including JP Morgan, Goldman Sachs, Citigroup Global Markets, Wachovia Capital Markets, Daiwa Securities, First Clearing LLC and Credit Suisse) have been fined and censured for routinely violating Reg SHO, as well as longstanding rules mandating prompt delivery, correct marking of short sales, etc. These violations have not only been extremely profitable for these firms, but also appear to be deliberate. Any comment letters by these entities must be viewed with this reality in mind, as must any proposals predicated upon the continuation of regulation using an honor system, or pleadings to maintain the status quo for liquidity reasons.

The basis of this document is the understanding that offering certain classes of participants an advantage over others, and over investors, is unjust, and a violation of the

SEC's requirement to safeguard the public interest, and to protect investors. Continuing to allow market makers to enjoy subsidies at the expense of investors is not consistent with the Commission's mandate to protect investors. Ditto for allowing broker-dealers to create security entitlements from thin air, and allowing them to represent those to the market as equivalent to bona fide securities, absent any underlying securities upon which to base the claim of value. This sort of secondary market of broker-created share entitlements is not in the public's interest, and protects no investor, thus must be regulated according to the principles of the 1933 and 1934 Acts and subjected to the same oversight and limitations. At the end of the day, the trades must be settled promptly, or be bought in, without exemption.

In closing, it is worth again revisiting the latitude afforded the SEC for making exemptions to the Securities Act of 1933, and the 1934 Securities Exchange Act. This exemption power lies within Section 36 of the Securities Exchange Act, where exemptions are permitted "...to the extent that such exemption is necessary or appropriate in the public interest, and is consistent with the protection of investors..." (emphasis added).

NCANS members believe that the future prosperity of this country lies in the SEC acting decisively, correcting the noted structural deficiencies, and creating a genuine, trustworthy engine of economic vitality. We are hopeful that the SEC recognizes the opportunity that presents itself in focusing on the delivery failure issue; and further, has the fortitude and the vision to make the necessary changes, and correct the problem once and for all.NCANS appreciates the chance to offer comments on the Regulation SHO amendment proposal. If we can be of further service to the Commission or its staff in their evaluation of these matters, please let us know.

Respectfully submitted,

Mary Helburn

Executive Director, NCANS

May Velbura

NCANS.net

Contact info included with electronic submission.

Exhibits

A. Electronic Signatures Endorsing This Document

B. NYSE FTD Data & SHO List Company Summary

C. Chart of NYSE FTD Data

Exhibit A

The following individuals strongly endorse this document's contents and proposals. Contact information for the full list of endorsers is available. Contact NCANS for details.

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Robert A. Smykowski	JoAnn Lewis	Maurice F. Fenice
Robert Mattes	Randy Hall	Alan Tickle
Don Johnson	Mary Gardner	Timothy E. Lewis
Chistopher M. Smith	Michael Sabin	Barbara Borsack
Christopher Rupe, CFA	Mark Brady	John Britland
Virginia Strang	Dennis Shields	Bob Moncuse
Dodge Olmsted	C. Marie Sarakatsannis	A. Kaubiseck
Dustin A. Latimer	Kenneth E. Carnes	Winnifred F. Easterly
Larry L. Anderson	Richard M. Rosenthal	Brooke Hudson
Harold Essmaker, Jr.	Tanya Cameron	Alan Tobey
Larissa Turczeniuk	Nate Helburn	Hubert E. Furry
Alison Ashcraft	William W. Duffy	Steve Tryon
Christine Luttrell	Brian J. O'Leary	Alan S. Cameron
Terry B. Stephan	Al Scheels	Florence Buckner
Olivia Ober	R Scott Winter	Mike McCord
Eugene M. Bruder	Josh Rosenthal	Ramon Fabular
William H. Crickenberger	Elizabeth B Ingram	Berendt Terburg
Steve Muldoon	Bob Scott	Rafael Cavalcanti
Roland T. Bradford	Thomas Oliver, Jr.	Robert S. Marcus
John Korsak	Gail Scott	Ian Beresford
Joanne O'Leary	Raelene Scheels	Charles R. Patrick
Philip Mathews	Glen Rollins	Joseph Suchoki
Philip Bursley	Kenneth Charles Landphere	Donald J. Develder
Dustin Lindis	Shin Lee Cobble	Steven M. Hedberg
Jeff Baird	John R. Willard	John V. DuBrian
Mike Breitenbaker	David Burns	Christopher Boehm
Linda Ouen	Steven J. Zimmer	William M. Schlosser
D. Lynn Sorensen	Jeremy Griggs	Warren Hart
Andrew Allison	Clifton Condes	Velupillai Balakumar
Christopher W. Roberts, PhD	Anacristina Andrade Balaban	Ronald E. Burns

Thomas H. Butler Stuart Lanson Carlos Landazabal David Chazin Patrick S. Endicott Verden C. Schow Michael Wordstrom Nancy K. Underwood William A. Kaplan

Zoe Rae

Brian Haggerty
Randy Goodwin
Michael Fiero
Patricia Walburn
Mary Ann Brown
Sean D. Joyce
Nancy Bartel
Bill Conway
Steven C. Porter
Dustin Stone
Pat Wildt

Norman A. Grams Raelene Scheels Carol Vargo

Jaqueline N. Hallam

Chris Jakubek

Anthony J. Contoneo Mahlon P. Laird, Jr. Robert Callahan Daniel Palermo

Eric Ober John Kaylor Felix Quist Andrea M. Booth

Lance Hutcheson Lauren O'Leary Andrew Mager Craig Cunningham Jon F. Civill

Gerald L. Davis Robert Walburn Frank F. Klein Lyle Chittick Scott Ryan Brad Robert L. Martin, Jr.

David Salk Kevin P. Fallon Barbara Grant John P. Harris Jodi L. Layton
Joyce Carnes
Timothy Belloto
Erica Galvez
Erick Gonzalez
Peter A. Rafter
T. James Reynolds

Gary Sorensen
Daniel C. Mitas
John P. Sarson
Wendy Dent
Bergitte Lynn
Jane Hendershot
J. Nick Eavenson
Curtis Goodwin
J.P. Stevens
Jane N. Conti

Daniel G. Rogers Andrew E. Trolio

Daniel Jensen
Vickie L. Carder
William R. Lee
Larissa Kennedy
Thomas Hendershot
Esteban Galvez
Arthur Stanfill

Dennis Smith
Greg Kashur
Dasha Kadulova
David R. Dunkirk
Camille Tankersley
Anthony Kehlenbeck
Jack A. Boehm
Gregory Walsh
Edward W. Hogan Jr.

Patricia Grams Roy L. Jones Hoe Hendrick William N. Jordan Elizabeth H. Few

Jacob Daniel Bailey Filomena Van Es

Scott Walberg Dmytrik Turczeniuk Harry Bassett

Laura Conway

Dawn Meyer Michael V. Williams

Mary E. Williams

Leor Zolman
Maribeth Malton
Marilee Boehm
Rollie Winter
Spiro Vrusho
John Hoshor
Michael F. Mather
Barbara Sue Peek

Susan Carnes
Ross Burlemann
Della Forinash
Rita O'Brien
Robert O'Brien
Krishna Reddy
Daniel J. McCarthy
Mark Oberwortmann
H. Glenn Bagwell, Jr., Esq.

James W. Humphries

Carl F. Stuehrk
Anthony L. Thaxton
Robert S. Rzeppa
Milan G. Hejtmanek
Craig M. Meyser
Creighton Strong
David C. Mis
J.E. Gregg
Rick Conti
Maggie Butler
Donald E. Waldecker

Friend K. Bechtel Nikki Harris Stephen Ebbert Herbert J. Marquardt John R. Wilson Jr. Catherine Learmonth Michael Learmonth Gilbert M. Erskine Charles V. Marquardt Laura H. Deanh

Roy Kaylor Don Kevin Lester Eric Bush

George M. Boyd Glen E. Kelly KR Hassing RJ Goetchen Alex Mazerski Ryan Johnson Blythe Sayler Loe

Ray Hutcheson Marcus Cassen William Kinsolving Joan Hodges S. Keith Harrison Terry Tolliver Jay Murfield Larry Greco Mark Kolesinsky Thomas H. Griffin Darren Loe Nicholas E. Cerri, III Karl E. Schreiber Elaine Gervasoni David Stegemen Nicholas M. Boryc Jaqueline Van Outryve Gary Valinoti Martin Van Outryve David G. Crane Steven R. Wilson Thomas A. Walstron Walter C. Shofner Sean Schroeder John F. Gervasoni Benjamin Kraieski Betty Wheeler Scott C. Van Allen Debra Nehs Egidio Massaro Billy J. Maynor Gerald Warner William Wheeler William B. Lepley Raymond L. Hines Dr. Keith D. Kutz Mark W. Moore Bruce R. Branding Ernest Williams III Jeffrey S. Stenton Paul W. Connors Barron F. White Adam Stein Marian L. Brady Rajesh Nayak, Ph.D Tony Petrillo James C. Dobbs Adam Anderson

Steve Giskin

John M. Hollen Joseph Svec Michael DeCamp Lynn DeCamp Alessia DeCamp Rebecca DeCamp Stefaw Pawlik James R. Hendricks Finn Birder William Masaitis David W. Long Kenneth Oglesby Norma K. Oglesby Debra A. McGee Lois Lineal A.E. Andreoli Arnold M. Mass Audrey G. Mass Darryl R. Olson Lynn Marley Louis K. Keith James Richard Leary Joan Goetchius Judith Sabin Floyd Sabin Ralph Gang Robert E. Laidy **Donald Burdick** Dominic LaFata Robert F. Craig Paul Selligsohn Sreenivassa Vanapalli, PhD Harry W. Hawes **Bob Martin Wouter Leewis** Mariah Reynolds Ed Connor John B. Bulgar William E. Thompsen Richard E. Johansen Kenneth Craig Marley Michael M. Pennington Robert Meanley Randall McCormick Katharine Goldfarb Kelly D. Wilson Fred H. Sass Harold W. Geisel James W. Tucker

Edward F. Lukowski Kenneth S. Baron Mark D. Witte Michael E. Finnestad Sherry L. Mickelson Marvin H. Shwartz Michael Rothaus Ken Slawson Richard F. Hammes Thomas J. Paul, Jr. Sharon Miyasato Dwayne Neal Margaret L. Stuehrk Russell K. Godwin Thomas Wojcuchowski Elizabeth Kaylor Judy Fong Johnson Paul W. Dent Jeffrey Gitt Steven Wierzba John Fichtenkort David Estes Dustin A. Latimer Mathew Balaban Betty R. Young David O. Bowden Carl Kiefer John O'Brien Terry Tolliver David Rubin Stephen Midlash David Everswick Susan Roberts Paul D. Whittle Herbert M. Hess Alma Jamison James O. Carnes Mike Kearney Eugene A. Roberts Kenneth Oglesby Norma Oglesby Allan Mechum Mark Montag, MD Frances W. Fassett Robert Fry Wanda Fry Juan F Navarrete Nichols Stavriotis Dave Wyllie

Rick Narveson
Dave Gibbon
Helen K. Davis
William R. White
Paul T. Cote
Niel Storts
Larry L. Braden
Bruce Gold
Michael Roselle
Dennis R. Baginsk

Dennis R. Baginski, CPA Cynthia Gracey

I. Gracey S. Gracey Scott Ellard

Helen "Tina" Davis

Fred Becker

Pamela J. Schreiber Beatrice Murphy Leonard J. Vidal Frank Karpen Bruce Hudson William Lowe Marilyn Hudson Gerard C. Olman Jr. Jeff W. Rhoads Jon Cowles

Judy Cowles
Reginald H Shribbs
Gregory D. Cable
Dr. Shawn Brunt
Frederick H. Race
Bob Atteberry
Melchor Quagliata
Sylvain Landry

Don Brosius Michael Taillefer Scott Klee

Sean M. Zacharie Wendy K. Edwards Joseph Galicia

Gordon Williams Ervin Mazniku

Sarah J. Harriman Graham

Gary G. Graham
Tim e. Wallick
Ryan Coggins
Eugene Pasternak
Paul Ebreo

Paul Ebreo Alan DeGracia Jerry Michael Crafton Scott White CFA, CIM, HBA

Darren Saunders Charles Syphrett Debra A. McGee Lillian C. Owens Marian Lancaster Robert M. Nuckols

Brian Furrer Ray Miliauskas Bill Forinash

Mary Lee Burlemann
Henry W. Harris
Rory Kearney
Larry Johnson
Helen C. Finnestad
Stan Goldfarb
Barbara Syphrett
Andrew R. Burlemann
Steve Sedgwick
Terry Mikan
John V. Calkins
Sidney Eschenbach
David M Lanzet
William R Deaton

Charles Gengler, PhD

Wayne Jett Richard D. Freese Dan Meinweiser Mary C Duffy Steve Burt

Robert W. Boyd III Bill Harpster Paul Melaschenko Lloyd C. Florence

TK Tan
Brad Felske
Sarah Felske
Darlene Nuckols
Thomas W. Nehs
Erances R. Boyd

Frances R. Boyd Earle M. Grimm

Christopher Drew Patton Jamie K. Baker William H. Benzel Earle M. Grimm

Victoria A. Benzel Herbert N. Royden IV

William R. Higel

Jeff Fallows Clayton Ullrich Frederick Dowdell Margaret Thomsen Donna L. Hutcheson Daniel Somers

Robert K. Smith
Gregory J. Halpern
AliaAlexandra S Hayes

Robert Zella
Deryl Bryant
James Markos
William Kesler
Dr. John Faessel
Margaret Faessel
James K. Grass
Rebecca Brady
Donald F. Malton
Marion Fund Vrusho
Diane Forinash, RT
Robert Powers

Christine Allen
Don Kaylor
Henry Jakala
C.P. Kaser
Nancy Morris
David Broida
Brent Hyatt
Erich W Metz
Witold Belka
Wayne Allison
Brian Leaskey
Christopher Smith

Mary Smith Tamesha Will John H. White Max Fletcher Steve Burgess George Christ Dr. Craig Savin

Aloysia Maria Massaro-

Schoonwater Robert Smith Reginald Keating Mary Anne Miller Michael F. Azzarano, Jr.

Clayton Smith Maria Smith Dana C. Harrison William R. Abbate
Colin Madine
Bridgette Souza
Paul Goshin
John J. Witinski
Michael Smith
John O'Brien
Michael Winrow
Bob Tippett

George W. Stevenson James W. Kreider James O. Carnes Gary W. Grimes Joseph R. Buterin Glenn Evans Michael Wontor Cynthia A. Azzarano Diane Wontor Robert Rowe **Erminie Rowe** Paul Floto Chris Sigerist David D. Begley Rick Kraus Rick Hannan

Sheila Hollihan-Elliot Bruce Supranowicz Mr. & Mrs. John A. Zotter

Fritz Thomas
Joseph Suchocki
Steven M. Brewer
Daniel Messina
John A. Schaeffer
Joseph F Stone
Darwin Ricketson
Roy W Rudebusch
Gary Unterberger
Mark Sommer
Peter Belford
Kirk Hawes

Thomas J. Monahan Caroline Monahan Brian W. Terry William Weigler N. C. Sylvester Richard Daley Terry Ramsden Mary Alice Kelly

Robert. E. Barron

Rose M. Judice Robert W. Barron Scott Hudson Diane S. Barron Kyle Wehmanen Reed Jacob

Reed Jacob
Eyad H. Abed, Ph.D
Marie Francom
Jeff Kendell
Cynthia M. Bursley
Shana Mechem
Jordan Smith
Elizabeth A. Walker
Wanda Brown
Samir El-Husseini
Andrew Bannion

Sherri Turner, CPA Steve Tebo Gwilym McGrew Lauren Brown Weston McCool

Orly Elijah

Michelle Ashton
Lilliam Rodriguez
Susan E. Edwards
Achem Pichay
Paul Grindrod
Rozlyn Vamurden
Clint Hayward
Irene Mitchell
Walter C. Peterson
Ashley Hawthrone
Blake Taylor

Sylvia Huffaker Sylvia Julian Angela Mandeville Gordon Savin

Ronald M. Vander Veen Robert D. Rniz Price Lefler Peter Nagy Clint Hughes Laura Grant Bob Smykowski Nizar Msheik Victor Julian

Moustafa Moukachar Sanela Nadarevic Dean Mouss

Milvia Cacich Amy Waltman Micheal Weidner Brenden O'fallen Jeremy G. Wriche George Alulima Isabel Alulima Kayli Moss Charles Pak Nathan Perry David McGee Alexis Walker Chris Sams Allism Springer Garreth Long Yasmin Akkad John Saleh JaeWhan Kim

Angie Mortensen

Ibrahim Germanous Samir Hafza Shylo Drabner Elizabeth Richey Rasha Abed Lina Akkad Kada Baltic Eric Secrest Duncan Horn Alex Gran

Taran Lev Luke Wilkinson Will Leavitt Ryan Jones James Mortenson Rebecca Blue

Trang Ellison

Sarad E. Sergmiller Melissa L. Michels Michel Pesiele Kiorbedy Coke Steffen Olsen Alex Florence Ryan Thierolf Anne Kakouridis Jacob Leanpepe Gary Van

Aubrey Hubbard Ali El-Husseini Mark Shearer Dennis A. Fulk Janie White Lowell Beers Kathleen Spiegel Giacomo S Re Jane Shivnan Suzanne Newsome Craig Kvam Herb Sawyer SteveSedgwick Chuck Fuhs Richard Daley Henry Shenk Mary E. Michels Bernard Shusterman Hugh C McClung Mary H Rhoads Ralph Schmidt Shirley Schmidt Bettyjean Kling Richard Kling Debra Henricks Jay F Kullmann Robert York Jill S. Winter Frank J. Johnson John Roberts Larry Abrams **Doris Abrams** Donald K. Dolbeer David Moran Guy Brown James B. Webb John Laing Barry Welch Bernard Wain Debora M York Manford Nickelson Douglas Walker **Darrin Weiss** Joseph Sleevi Brian G. Smith David Palermo Jackie L. Michels Rachel Palermo Stephen Farnes James Hunter James P. Graham

Walter Graham

Andrew J. Michels Anne W. Bradley Christie Cook Graham Mardean Frazer Mary E. Russell Todd Faurot Josef Wittenberg Brian J. Ruth Silvio Camplani Richard Lloyd Allen M. Shinn Eugene J Flentje Mvrna Prudek George Klein Wolf Prudek Helen Klein Warren S. McNear Pamela J. Axtell Lamar Peek Darwin Ricketson John R. Haberstroh Leslie A. Larson Leslie C. Montgomery Linda Ouen Lionel Ruberg Mallory M. Parmerlee Jack Welch Marylue M. Walstrom Raymond Jepsen David Higgs Mike Sunderman **Donal Burns** Jeff Moretz Edward Stoner Joy A Kelly Vincent Antonelli Veronica V. Soltani Don Sheperd Denis O'Malley C.L. Nordstrom Lance Hutcheson Thomas J. Stuehrk Del Smith Andres M. Booth Evelyn D. Case Ron F. Melchiore Christopher A. Boehm Mark Sabelline W. G. Bingham Jeff Arnold Giampaolo DiSalvo Mark A. Fruchter Elizabeth DiSalvo Johanna K. Melchiore Richard C Perry Robert C. Stuehrk Frank Califano Thomas B. Dahl Donald W. Sawtelle, Jr. P.E. Mike Caverly Deborah Lee Frieborn Grover Miller Mary Miller Maddie Zeigler James M. McClure Kathleen A. Barrett David G. Michels Judy Cline Joseph Yurko William G. Michels Robert G. Michels Ruthann Yurko Jim Hoppenworth Robert Golightly Terry R.Ramsden Rafael Calvacanti Jack Weck **Duane Bruner** John Olari Marlene J. Kraieski Daniel Messina Margaret Cadieux F Leland Jackson Ben Landry George Bitting Letha L Jackson **Curtis Pemberton** John Gran Katherine E Jorde Carrie Tinch Doug Smith Patricia Petersen Wanda Fry Diana Kerpell D.B. Rhodes Bob Fry

Bruce Crawford

Ted Flynn

John T. Berg, Ph.D. Frances Becker Janice A. Traini Judy Wade Natalie Fabular Lucille Duniven Beej E. Johnson John Grant Martis Sanchez Jennifer Cleveland Elizabeth J. Brown Karen Harris Kristine Ellard Joseph Underwood Mike Cantrell Terry Godreau Howard G. Worthen Burt L. Jackson Hallet Deans Casev Phillips Harold Goodman **Steve Bailey** Alfred Jamison Carl S. Sanchez Annalie Parmerlee Barbara K. Short Mary Gear Hans Dieker Mark L. Civil Patricia R. Gear Tien Nguyen Kristen M. Azzarano Brian D. Short **Candice Grant** Dyke Simmons G.G. Christine Winter Suen Ling To Diane M. Palmer Julie Erichsen Courtland J. Wood Karyle Fowles Wilbur J. Bailey Margo Laub Walt Sigmund Frank Realmento, Jr. Lincoln J. Boehm Lori Robertson Eileen Tooher Nicholas M. Boryc Bernard Singer Pamela Nagy Aaron E. Ashcraft Jason Wozniak John Hayes Richard Nagy Martha Nordstrom Cynthia G. Beers Gerry Bell Judy Parmerlee Seymore Goldis Charles Robinson David D. Begley, P.C., L.L.O. Bruce R. Gilmore **Judith Thomas** Joan M. Quinn Lowell Beers Richard E. Kling Barbara Fuhs **Linda Somers** Barbara Short Tim Harrison Timmy W. Scott Frances D. Kakar Vladimir Marchenko Sue Short David J. Carter Michael F. Azzarano, Jr. Craig Deere Lois I. Lee Joseph Toscano John van Laar Cleon Carder David J. Lauro John M. Reichard, Jr. Theresa B. Jordan Stephanie M. Azzarano Jonathan Sedgh W. Leonard Needham Brandi Turner Sarah Carroll Jacobus Van Es Judith H. Hevey Dave Powers Rachel Grant Gail Walter Brian McCormick Jason C. Parmerlee Erin Wood Jim Daniels Ernest R. Anderson Carly Taylor Cathy Daniels Glen Smith Tawnya Spencer Tom J Graham Connie S. Nickles Jayda Jackson Thomas J. Monahan Matthew T. Carroll Bernard W. Quinn Patricia Dowd Theriault Todd Michael DeSantis Theodore J. Cohen Laurie G Carroll Ryssa S. Corsetti Caroline Monahan Nancy H. Raybould Thomas M Brown Evelyn M. Johnson Darwin J. Kopp Mr. Thomas C. Norris Robert R. Cain Robert W. Raybould Joseph Gibilisco Steve Lauritson Timothy H Judson Lisa A. Boehm Valerie Jamison Matthew P. Bailey Dale L. Short Neal Dorow Alan Z Booth Didier Dantz Sherbene Caswa-Cooper Trent Iden Patrick Sandru Olivia DeGuzman William Karpen Lynn Abbate Judy Kim Walter Murphy Gary A. Coleman James Dalessandro

Wade K Peterson

Scott Rzeppa

Marlene Grant

Tom Angelos

Jonathan Z. Summers

Cathy Nesbit Frank DeLuna Kathryn E. Strang

Wade Harris

Nicholas Stavriotis David Messmer

Steven Jay Colton

Stuart Wood

Phyllis Lockwood Krystyna Goetz, M.D.

Vincent P. Placek Jaqueline Waldecker Evelyn Bishop Bentley

Mary Bentley Peterson

Mark Mitchell Bill Hutcheson Arthur Chan

David Hirschman

Michael Jonathan Peterson

Donna R. Placek
Robert Lockwood
Brian Wingender
James A. King
Mathew Bradford
Mark E. Jaques
Drake Marquatre
Mary Anne Summers
Raimo Pirskanen
Lee W. Gheer

Lee W. Gheer Isabel Hoversten

Robert E. Weissinger George Goetz, M.D

Betty L. Mutz Jaap Wisman Mario Lopriore Wies Massaro

Carrie Scott

Richard Matthews

Steve Eisenberg
Luann Bennett
Richard Berryman
Dorothy Wood
Laurie Wingender
Don Bourcier
Tricia Messmer

Stephen A. Hutchinson

Berly A. Endicott Fern L. Bailey

Darryl Blaine Marlowe

Nathan Cline J. Wismun Wayne Mercier Michelle Stephenson

Howard Jett Barry Coggins Dean Middleton

Exhibit BNYSE FTDs, Total Companies on SHO, By Date

Date	FTD	Company Count
31-May-06	"65,027,152"	590
30-May-06	"63,339,170"	632
26-May-06	"59,274,438"	617
25-May-06	"54,236,292"	590
24-May-06	"63,507,220"	614
23-May-06	"51,521,015"	567
22-May-06	"53,289,473"	567
19-May-06	"42,329,379"	506
18-May-06	"49,564,008"	536
17-May-06	"48,696,891"	546
16-May-06	"48,005,069"	557
15-May-06	"47,696,281"	544
12-May-06	"53,589,637"	554
11-May-06	"62,023,922"	579
10-May-06	"53,903,499"	561
9-May-06	"55,270,804"	560
8-May-06	"57,400,446"	594
5-May-06	"57,703,750"	630
4-May-06	"55,068,294"	589
3-May-06	"59,968,106"	561
2-May-06	"57,956,047"	528
1-May-06	"54,672,981"	538
28-Apr-06	"48,388,563"	492
27-Apr-06	"55,457,089"	461
26-Apr-06	"60,330,312"	564
25-Apr-06	"57,877,723"	508
24-Apr-06	"53,865,581"	534
21-Apr-06	"46,693,642"	531
20-Apr-06	"52,054,431"	507
19-Apr-06	"39,421,625"	481
18-Apr-06	"53,290,178"	614
17-Apr-06	"51,726,201"	611
13-Apr-06	"44,316,803"	514
12-Apr-06	"54,580,390"	546
11-Apr-06	"44,762,175"	520
10-Apr-06	"51,196,795"	516
7-Apr-06	"53,653,218"	544
6-Apr-06	"52,733,021"	578
5-Apr-06	"49,307,384"	517
4-Apr-06	"58,177,081"	502
3-Apr-06	"54,425,418"	513
31-Mar-06	"45,441,436"	491
30-Mar-06	"40,935,465"	455
29-Mar-06	"46,765,090"	473
28-Mar-06	"47,008,505"	424
27-Mar-06	"52,027,149"	461

24-Mar-06	"50,703,983"	471
23-Mar-06	"54,947,115"	521
22-Mar-06	"69,788,410"	656
21-Mar-06	"49,286,786"	521
20-Mar-06	"47,104,972"	484
17-Mar-06	"50,788,663"	558
16-Mar-06	"49,497,002"	506
15-Mar-06	"61,812,036"	491
14-Mar-06	"55,115,197"	538
13-Mar-06	"47,494,479"	479
10-Mar-06	"44,192,890"	499
9-Mar-06	"47,528,195"	495
8-Mar-06	"52,622,471"	523
7-Mar-06	"57,461,858"	511
6-Mar-06	"48,625,653"	548
3-Mar-06	"47,221,220"	492
2-Mar-06	"44,266,797"	461
1-Mar-06	"48,533,895"	500
28-Feb-06	"43,306,962"	507
27-Feb-06		
24-Feb-06	"52,037,605"	564
23-Feb-06	"59,755,294"	534
22-Feb-06	"52,874,505"	506
21-Feb-06	"51,292,449"	548
17-Feb-06	"44,573,717"	502
16-Feb-06	"48,202,342"	537
15-Feb-06	"54,228,582"	547
14-Feb-06	"58,093,237"	529
13-Feb-06	"53,684,458"	520
10-Feb-06	"49,040,223"	613
9-Feb-06	"38,020,230"	512
8-Feb-06	"41,222,451"	523
7-Feb-06	"48,231,322"	598
6-Feb-06	"50,546,699"	578
3-Feb-06	"53,060,973"	577
2-Feb-06	"49,384,070"	517
1-Feb-06	"59,875,706"	581
31-Jan-06	"172,707,364"	573
30-Jan-06	"51,940,061"	538
27-Jan-06	"50,344,364"	507
26-Jan-06	"54,769,633"	525
25-Jan-06	"60,513,468"	595
24-Jan-06	"43,118,497"	457
23-Jan-06	"37,252,693"	445
20-Jan-06	"35,146,109"	463
19-Jan-06	"34,663,510"	469
18-Jan-06	"40,405,508"	494
17-Jan-06	"45,810,153"	518
17-Jan-06 13-Jan-06	"40,224,264"	541
12-Jan-06	"42,724,270"	536
12-Jan-06 11-Jan-06	"40,159,445"	522
10-Jan-06	"40,125,344"	499
9-Jan-06	"42,235,674"	537
6-Jan-06	"38,861,324"	506
0-Jan-00	30,001,324	200

5-Jan-06	"27,959,308"	396
4-Jan-06	"28,176,508"	411
3-Jan-06	"31,484,434"	386
30-Dec-05	"39,972,813"	430
29-Dec-05	"38,045,900"	441
28-Dec-05	"48,326,505"	491
27-Dec-05	"50,594,331"	552
23-Dec-05	"59,716,668"	551
22-Dec-05	"50,262,429"	544
21-Dec-05	"57,436,671"	619
20-Dec-05	"51,199,743"	549
19-Dec-05	"50,744,312"	545
16-Dec-05	"44,890,288"	547
15-Dec-05	"47,966,989"	542
14-Dec-05	"42,981,944"	470
13-Dec-05	"48,805,100"	518
12-Dec-05	"55,279,606"	558
9-Dec-05	"95,544,602"	444
8-Dec-05	"91,395,155"	449
7-Dec-05	"76,224,811"	458
6-Dec-05	"84,303,024"	510
5-Dec-05	"68,268,424"	492
2-Dec-05	"48,636,322"	461
1-Dec-05	"43,953,365"	509
30-Nov-05	"41,492,938"	362
29-Nov-05	"43,594,967"	458
28-Nov-05	"44,071,451"	454
25-Nov-05	"49,625,289"	519
23-Nov-05	"52,358,946"	544
22-Nov-05	"70,115,527"	510
21-Nov-05	"49,312,860"	479
18-Nov-05	"47,027,881"	435
17-Nov-05	"51,354,324"	453
16-Nov-05	"134,479,316"	846
15-Nov-05	"46,139,931"	429
14-Nov-05	"40,314,870"	456
11-Nov-05	, ,	
10-Nov-05	"41,834,010"	465
9-Nov-05	"45,674,934"	504
8-Nov-05	"49,555,195"	518
7-Nov-05	"47,961,242"	525
4-Nov-05	"42,073,852"	488
3-Nov-05	"47,481,367"	501
2-Nov-05	"55,801,601"	533
1-Nov-05	"55,149,324"	512
31-Oct-05	"47,299,229"	478
28-Oct-05	"50,112,309"	516
27-Oct-05	"44,854,533"	483
26-Oct-05	"49,229,543"	527
25-Oct-05	"49,360,857"	528
24-Oct-05	"46,074,098"	537
21-Oct-05	"41,385,210"	515
20-Oct-05	"43,096,669"	474
19-Oct-05	"46,199,377"	554
17 000 00	10,177,577	J J T

18-Oct-05	"52,848,958"	515
17-Oct-05	"54,822,286"	555
14-Oct-05	"57,794,307"	538
13-Oct-05	"63,414,226"	548
12-Oct-05	"48,555,921"	563
11-Oct-05	"53,942,515"	570
10-Oct-05	,,	
7-Oct-05	"58,334,990"	694
6-Oct-05	"53,045,268"	521
5-Oct-05	"55,423,868"	488
4-Oct-05	"48,337,404"	463
3-Oct-05	"53,092,292"	495
30-Sep-05	"54,191,067"	504
29-Sep-05	"48,954,582"	495
28-Sep-05	"46,434,042"	481
27-Sep-05	"49,800,728"	486
26-Sep-05	"52,703,780"	612
23-Sep-05	"50,836,512"	560
22-Sep-05	"49,048,094"	503
21-Sep-05	"65,107,349"	612
20-Sep-05	"51,651,172"	528
19-Sep-05	"50,609,481"	529
16-Sep-05	"44,274,294"	516
15-Sep-05	"41,699,256"	506
14-Sep-05	"43,035,700"	524
13-Sep-05	"47,274,347"	558
12-Sep-05	"49,175,914"	562
9-Sep-05	"42,337,733"	534
8-Sep-05	"45,134,079"	509
7-Sep-05	"46,553,871"	517
6-Sep-05	"43,298,526"	517
2-Sep-05	"38,175,516"	506
1-Sep-05	"48,351,289"	467
31-Aug-05	"41,214,819"	490
30-Aug-05	"38,146,685"	477
29-Aug-05	"45,916,057"	498
26-Aug-05	"47,050,650"	506
25-Aug-05	"49,885,819"	458
24-Aug-05	"57,277,585"	533
23-Aug-05	"69,010,728"	613
22-Aug-05	"56,094,382"	541
19-Aug-05	"54,914,241"	545
18-Aug-05	"54,470,261"	544
17-Aug-05	"54,473,047"	535
16-Aug-05	"56,905,444"	548
15-Aug-05	"58,757,280"	627
12-Aug-05	"62,286,515"	588
11-Aug-05	"58,339,224"	580
10-Aug-05	"59,155,085"	597
9-Aug-05	"55,446,111"	571
8-Aug-05	"61,137,036"	626
5-Aug-05	"56,785,591"	585
4-Aug-05	"51,553,003"	555
3-Aug-05	"49,731,116"	612
2 1145 02	17,731,110	012

2-Aug-05		
2-Aug-03	"58,964,986"	589
1-Aug-05	"44,360,427"	579
29-Jul-05	"36,274,584"	525
28-Jul-05	"35,620,267"	514
27-Jul-05	"37,495,340"	516
26-Jul-05	"40,085,193"	509
25-Jul-05	"38,591,678"	542
22-Jul-05	"40,247,284"	541
21-Jul-05	"39,618,205"	501
20-Jul-05	"43,341,952"	559
19-Jul-05	"44,707,542"	546
18-Jul-05	"49,497,551"	557
15-Jul-05	"41,341,216"	561
14-Jul-05	"42,197,569"	548
13-Jul-05	"44,513,228"	555
13-Jul-05 12-Jul-05	"44,463,847"	546
11-Jul-05	"47,765,548"	596
8-Jul-05	"51,184,619"	577
7-Jul-05	"43,951,034"	554
6-Jul-05	"48,427,808"	581
5-Jul-05	"56,173,280"	596
1-Jul-05	"51,602,479"	619
30-Jun-05	"55,233,432"	578
29-Jun-05	"73,583,623"	646
28-Jun-05	"48,538,723"	555
27-Jun-05	"46,179,046"	508
24-Jun-05	"46,708,846"	563
23-Jun-05	"49,860,666"	518
22-Jun-05	"91,957,305"	929
21-Jun-05	"58,163,251"	573
20-Jun-05	"64,345,799"	615
17-Jun-05	"58,322,181"	594
16-Jun-05	"51,395,083"	
	31,373,003	584
15-Jun-05	"54,858,233"	584 581
15-Jun-05 14-Jun-05		
		581
14-Jun-05	"54,858,233"	581 609
14-Jun-05 13-Jun-05	"54,858,233" "56,872,290"	581 609 624
14-Jun-05 13-Jun-05 10-Jun-05	"54,858,233" "56,872,290" "52,165,223"	581 609 624 594
14-Jun-05 13-Jun-05 10-Jun-05 9-Jun-05	"54,858,233" "56,872,290" "52,165,223" "54,575,351"	581 609 624 594 572
14-Jun-05 13-Jun-05 10-Jun-05 9-Jun-05 8-Jun-05	"54,858,233" "56,872,290" "52,165,223" "54,575,351" "55,069,413"	581 609 624 594 572 569
14-Jun-05 13-Jun-05 10-Jun-05 9-Jun-05 8-Jun-05 7-Jun-05	"54,858,233" "56,872,290" "52,165,223" "54,575,351" "55,069,413" "51,831,855"	581 609 624 594 572 569 577
14-Jun-05 13-Jun-05 10-Jun-05 9-Jun-05 8-Jun-05 7-Jun-05 6-Jun-05	"54,858,233" "56,872,290" "52,165,223" "54,575,351" "55,069,413" "51,831,855" "49,973,171" "50,162,985"	581 609 624 594 572 569 577 557
14-Jun-05 13-Jun-05 10-Jun-05 9-Jun-05 8-Jun-05 7-Jun-05 6-Jun-05 3-Jun-05	"54,858,233" "56,872,290" "52,165,223" "54,575,351" "55,069,413" "51,831,855" "49,973,171" "50,162,985" "52,493,644"	581 609 624 594 572 569 577 557 526
14-Jun-05 13-Jun-05 10-Jun-05 9-Jun-05 8-Jun-05 7-Jun-05 6-Jun-05 3-Jun-05 1-Jun-05	"54,858,233" "56,872,290" "52,165,223" "54,575,351" "55,069,413" "51,831,855" "49,973,171" "50,162,985" "52,493,644" "56,552,176"	581 609 624 594 572 569 577 557 526 495 536
14-Jun-05 13-Jun-05 10-Jun-05 9-Jun-05 8-Jun-05 7-Jun-05 6-Jun-05 3-Jun-05 1-Jun-05 31-May-05	"54,858,233" "56,872,290" "52,165,223" "54,575,351" "55,069,413" "51,831,855" "49,973,171" "50,162,985" "52,493,644" "56,552,176" "54,167,797"	581 609 624 594 572 569 577 557 526 495
14-Jun-05 13-Jun-05 10-Jun-05 9-Jun-05 8-Jun-05 7-Jun-05 6-Jun-05 3-Jun-05 2-Jun-05 1-Jun-05 31-May-05 27-May-05	"54,858,233" "56,872,290" "52,165,223" "54,575,351" "55,069,413" "51,831,855" "49,973,171" "50,162,985" "52,493,644" "56,552,176" "54,167,797" "52,342,435"	581 609 624 594 572 569 577 557 526 495 536 495
14-Jun-05 13-Jun-05 10-Jun-05 9-Jun-05 8-Jun-05 7-Jun-05 6-Jun-05 3-Jun-05 1-Jun-05 31-May-05 27-May-05 26-May-05	"54,858,233" "56,872,290" "52,165,223" "54,575,351" "55,069,413" "51,831,855" "49,973,171" "50,162,985" "52,493,644" "56,552,176" "54,167,797" "52,342,435" "52,890,236"	581 609 624 594 572 569 577 557 526 495 536 495 494
14-Jun-05 13-Jun-05 10-Jun-05 9-Jun-05 8-Jun-05 7-Jun-05 6-Jun-05 3-Jun-05 1-Jun-05 31-May-05 27-May-05 26-May-05 25-May-05	"54,858,233" "56,872,290" "52,165,223" "54,575,351" "55,069,413" "51,831,855" "49,973,171" "50,162,985" "52,493,644" "56,552,176" "54,167,797" "52,342,435" "52,890,236" "57,028,670"	581 609 624 594 572 569 577 557 526 495 536 495 494 467
14-Jun-05 13-Jun-05 10-Jun-05 9-Jun-05 8-Jun-05 7-Jun-05 6-Jun-05 3-Jun-05 1-Jun-05 1-Jun-05 27-May-05 26-May-05 25-May-05 24-May-05	"54,858,233" "56,872,290" "52,165,223" "54,575,351" "55,069,413" "51,831,855" "49,973,171" "50,162,985" "52,493,644" "56,552,176" "54,167,797" "52,342,435" "52,890,236" "57,028,670" "57,288,899"	581 609 624 594 572 569 577 526 495 536 495 494 467 496 528
14-Jun-05 13-Jun-05 10-Jun-05 9-Jun-05 8-Jun-05 7-Jun-05 6-Jun-05 3-Jun-05 1-Jun-05 31-May-05 27-May-05 26-May-05 24-May-05 23-May-05	"54,858,233" "56,872,290" "52,165,223" "54,575,351" "55,069,413" "51,831,855" "49,973,171" "50,162,985" "52,493,644" "56,552,176" "54,167,797" "52,342,435" "52,890,236" "57,028,670" "57,288,899" "64,610,192"	581 609 624 594 572 569 577 526 495 536 495 494 467 496 528 559
14-Jun-05 13-Jun-05 10-Jun-05 9-Jun-05 8-Jun-05 7-Jun-05 6-Jun-05 3-Jun-05 2-Jun-05 1-Jun-05 31-May-05 27-May-05 26-May-05 25-May-05 24-May-05 23-May-05 20-May-05	"54,858,233" "56,872,290" "52,165,223" "54,575,351" "55,069,413" "51,831,855" "49,973,171" "50,162,985" "52,493,644" "56,552,176" "54,167,797" "52,342,435" "52,890,236" "57,028,670" "57,288,899" "64,610,192" "49,299,550"	581 609 624 594 572 569 577 526 495 536 495 494 467 496 528 559 529
14-Jun-05 13-Jun-05 10-Jun-05 9-Jun-05 8-Jun-05 7-Jun-05 6-Jun-05 3-Jun-05 2-Jun-05 1-Jun-05 31-May-05 27-May-05 26-May-05 24-May-05 23-May-05 20-May-05 19-May-05	"54,858,233" "56,872,290" "52,165,223" "54,575,351" "55,069,413" "51,831,855" "49,973,171" "50,162,985" "52,493,644" "56,552,176" "54,167,797" "52,342,435" "52,890,236" "57,028,670" "57,288,899" "64,610,192" "49,299,550" "52,234,377"	581 609 624 594 572 569 577 526 495 536 495 494 467 496 528 559 529 522
14-Jun-05 13-Jun-05 10-Jun-05 9-Jun-05 8-Jun-05 7-Jun-05 6-Jun-05 3-Jun-05 2-Jun-05 1-Jun-05 31-May-05 27-May-05 26-May-05 25-May-05 24-May-05 23-May-05 20-May-05	"54,858,233" "56,872,290" "52,165,223" "54,575,351" "55,069,413" "51,831,855" "49,973,171" "50,162,985" "52,493,644" "56,552,176" "54,167,797" "52,342,435" "52,890,236" "57,028,670" "57,288,899" "64,610,192" "49,299,550"	581 609 624 594 572 569 577 526 495 536 495 494 467 496 528 559 529

16-May-05	"67,944,806"	587
13-May-05	"63,853,311"	512
12-May-05	"70,962,404"	476
11-May-05	"79,553,818"	525
10-May-05	"84,260,644"	541
9-May-05	"76,153,363"	540
6-May-05	"74,910,030"	519
5-May-05		539
•	"83,588,661"	
4-May-05	"91,107,928"	552
3-May-05	"82,130,344"	542
2-May-05	"70,306,336"	510
29-Apr-05	"67,650,182"	523
28-Apr-05	"58,918,467"	515
27-Apr-05	"62,352,420"	546
26-Apr-05	"58,613,039"	509
25-Apr-05	"59,316,705"	539
22-Apr-05	"58,598,422"	533
21-Apr-05	"53,857,722"	531
20-Apr-05	"61,746,503"	568
19-Apr-05	"50,722,272"	513
18-Apr-05	"54,966,676"	509
15-Apr-05	"50,242,018"	500
14-Apr-05	"49,168,693"	481
13-Apr-05	"52,861,709"	490
12-Apr-05	"54,819,020"	508
11-Apr-05	"62,011,146"	513
8-Apr-05	"57,935,040"	542
7-Apr-05	"58,101,051"	536
6-Apr-05	"60,513,079"	561
•	"60,513,383"	562
5-Apr-05		
4-Apr-05	"58,412,275"	572
1-Apr-05	"63,163,392"	593
31-Mar-05	"56,911,539"	526
30-Mar-05	"62,290,126"	537
29-Mar-05	"66,134,289"	579
28-Mar-05	"65,136,980"	603
24-Mar-05	"60,219,234"	573
23-Mar-05	"70,312,805"	704
22-Mar-05	"56,573,333"	574
21-Mar-05	"54,927,025"	597
18-Mar-05	"51,944,069"	559
17-Mar-05	"51,878,842"	543
16-Mar-05	"53,266,292"	539
15-Mar-05	"51,980,185"	537
14-Mar-05	"56,904,420"	543
11-Mar-05	"53,765,275"	559
10-Mar-05	"55,018,448"	542
9-Mar-05	"63,437,770"	550
8-Mar-05	"60,382,646"	568
7-Mar-05	"65,675,559"	615
4-Mar-05	"91,629,710"	615
3-Mar-05	"63,421,724"	572
2-Mar-05	"58,577,303"	532
1-Mar-05	"60,142,198"	544
1-11141-03	00,172,170	J++

28-Feb-05	"63,194,166"	539
25-Feb-05	"67,788,036"	598
24-Feb-05	"57,771,097"	540
23-Feb-05	"57,152,056"	548
22-Feb-05	"58,796,106"	523
18-Feb-05	"49,888,922"	506
17-Feb-05	"46,090,431"	466
16-Feb-05	"57,110,614"	515
15-Feb-05	"65,738,289"	605
14-Feb-05	"60,582,014"	563
11-Feb-05	"51,692,561"	545
10-Feb-05	"48,571,528"	518
9-Feb-05	"59,751,922"	566
8-Feb-05	"53,085,408"	569
7-Feb-05	"61,792,198"	619
4-Feb-05	"60,020,664"	559
3-Feb-05	"55,726,958"	554
2-Feb-05	"54,204,168"	542
1-Feb-05	"55,651,394"	543
31-Jan-05	"54,143,972"	513
28-Jan-05	"57,908,976"	547
27-Jan-05	"61,243,028"	504
26-Jan-05	"79,789,796"	577
25-Jan-05	"60,564,151"	518
24-Jan-05	"57,649,305"	552
21-Jan-05	"61,041,148"	577
20-Jan-05	"57,246,818"	512
19-Jan-05	"60,365,955"	545
18-Jan-05	"61,063,396"	568
14-Jan-05	"75,345,801"	631
13-Jan-05	"62,946,320"	621
12-Jan-05	"68,196,315"	649
11-Jan-05	"66,220,180"	588
10-Jan-05	"63,702,266"	636
7-Jan-05	"65,489,830"	587
6-Jan-05	"58,753,850"	570
5-Jan-05	"58,860,696"	495
4-Jan-05	"60,709,318"	525
3-Jan-05	"65,089,614"	552

Exhibit C

