"Our simple, yet proven trading systems provide consistent profits thru exact entry and exit points for stocks and stock indices - now let me walk you through our system and prove it!...."

Everything You Need to

Daytrade in About 30 Minutes a Day

Stafford Trading Company

Dear Investor:

No other market in my opinion offers more bang for your investment buck than stock indices. You need the right system to trade them though.

Our "STC Volatility Based S&P Daytrade" program is one of the best in the country. It is ranked as one of the ten best trading systems of all time by *Futures Truth*. It shows a hypothetical average monthly profit of over $1,300 in post-release trading, trading just one contract of the S&P 500 futures contract per signal.

In volatile times for stocks and stock indices our system has performed and excelled. It is designed to **capture intraday moves both up and down**. You won't care what the market does if you trade this system, because you can profit in bull and bear markets.

Following you will find a detailed report on our exact daytrading method.

Our daytrade systems come with

- **Fully Revealed Logic and Detailed Performance Records**
- **Trade Station Code**
- **Full, Life-Time Support After the Sale**
- **Trader worksheets**

I believe there has never been a better time to trade stock indexes. The market is heating up. One way or the other, I expect big moves. **Our system may be the ideal way to capture profits in BOTH up and down markets!**

Sincerely,
Lundy Stafford Hill
President

PS. Supplies are strictly limited. I believe this is one reason our systems continue to show profits long after they are released.

PAST PERFORMANCE IS NOT NECESSARILY INDICATIVE OF FUTURE RESULTS

3416 Chastain Drive
Atlanta, GA 30342
800-270-1362
email: lundish@aol.com
(404) 488-6953
Fax: (828) 692-7375

Stafford Trading Company

Stock Index Daytrade Systems

How It Works
and
Hypothetical Performance Results

05/10

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HYPOTHETICAL PERFORMANCE RESULTS HAVE MANY INHERENT LIMITATIONS, SOME OF WHICH ARE DESCRIBED BELOW. NO REPRESENTATION IS BEING MADE THAT ANY ACCOUNT WILL OR IS LIKELY TO ACHIEVE PROFITS OR LOSSES SIMILAR TO THOSE SHOWN. IN FACT, THERE ARE FREQUENTLY SHARP DIFFERENCES BETWEEN HYPOTHETICAL PERFORMANCE RESULTS AND THE ACTUAL RESULTS SUBSEQUENTLY ACHIEVED BY ANY PARTICULAR TRADING PROGRAM.ONE OF THE LIMITATIONS OF HYPOTHETICAL PERFORMANCE RESULTS IS THAT THEY ARE GENERALLY PREPARED WITH THE BENEFIT OF HINDSIGHT. IN ADDITION, HYPOTHETICAL TRADING DOES NOT INVOLVE FINANCIAL RISK, AND NO HYPOTHETICAL TRADING RECORD CAN COMPLETELY ACCOUNT FOR THE IMPACT OF FINANCIAL RISK IN ACTUAL TRADING. FOR EXAMPLE, THE ABILITY TO WITHSTAND LOSSES OR TO ADHERE TO A PARTICULAR TRADING PROGRAM IN SPITE OF TRADING LOSSES ARE MATERIAL POINTS WHICH CAN ALSO ADVERSELY AFFECT ACTUAL TRADING RESULTS. THERE ARE NUMEROUS OTHER FACTORS RELATED TO THE MARKETS IN GENERAL OR TO THE IMPLEMENTATION OF ANY SPECIFIC TRADING PROGRAM WHICH CANNOT BE FULLY ACCOUNTED FOR IN THE PREPARATION OF HYPOTHETICAL PERFORMANCE RESULTS AND ALL OF WHICH CAN ADVERSELY AFFECT ACTUAL TRADING RESULTS. STAFFORD TRADING HAS HAD NO EXPERIENCE IN TRADING ACTUAL ACCOUNTS ON THIS SYSTEM. BECAUSE THERE ARE NO ACTUAL TRADING RESULTS TO COMPARE TO THE HYPOTHETICAL PERFORMANCE RESULTS, CUSTOMERS SHOULD BE PARTICULARLY WARY OF PLACING UNDUE RELIANCE ON THESE HYPOTHETICAL PERFORMANCE RESULTS. PAST PERFORMANCE IS NOT NECESSARILY INDICATIVE OF FUTURE RESULTS. Stafford Trading Company and its principals are in no way related to or have any business association with john S. Stafford, Jr. or Stafford Trading, Inc.

We use the same system testing platform as Futures Truth. In fact, Futures Truth programmed most of these systems for us. I say programs in the plural. Which is technically true. But, in all practicality, they are the same system. The only difference being our risk management. All the systems use the same entry techniques.

The Volatility-Based Daytrade System - "*Trading is Probabilities*"

The way to make money in daytrading is to first identify high probability, big moves and then ride that big move for all its worth. The way to lose money (and your sanity) is to try to jump in and out of a big move multiple times in a day. This is overtrading. Our daytrade system tries to capture only the major move of the day via a maximum of 2 trades per day. The system averages 10 trades per month. Or roughly one trade every other day.

Our "***V-Based***" System uses current market conditions to profit from high probability trades. Entry points and stop losses are dynamic. They change every day as the volatility changes. This is especially useful in these times of increased volatility. First, we use our "***HPT***" indicator to tell us when NOT to trade. Successful trading sometimes requires doing nothing. Our studies have identified days where losses are most likely to occur. The system prevents trading on these days.

Second, the market moves in waves of 3 to 5 days. It doesn't move in a straight line. Our "Price Trend Indicator" identifies overbought and oversold conditions. Overbought markets are candidates to sell short. Oversold markets are long candidates. Our first trade entry method is an "opening range breakout". We will buy a certain distance above the open and sell short a certain distance below the open. In overbought conditions, as identified by "PTI", we move the sell entry in tight and the buy entry moves farther out. Making it easier to sell an overbought market. The opposite applies to oversold markets.

Third, the major trend of the day can sometimes change direction. This is most likely to happen at the highs and lows of the last three or four days, or after gap openings. These are sometimes labeled "*key reversal days*". This is happening more and more in recent years as the volatility of the market has increased. Our "***Superior Clear-Out Reversal Enhancement***" entry tries to identify these reversals and get in the trade as the new move begins.

Finally, the risk of trading changes everyday. So should your stop losses. Our system uses "***Dynamic Risk Exposure Stops***". They will change everyday as the risk of trading changes.

Our V-Based Daytrade System is a profitable, proven system. Eight consecutive profitable years. Profit to drawdown ratio of over 4 : 1. A simple, logical design to trading. Ranked in the TOP 10 TRADING SYSTEMS OF ALL TIME by *Futures* magazine. Average post-release profit of $1,300 per month.

Lower Risk Version

Tighter stops are used in this version of the program. The same entries are used. This simple technique almost double the profit-to-drawdown ratio. Total profit increases and drawdown decreases.

The Two Packages Available

The V-Based **Basic** Package contains the original entries and stop losses for the S&P500, E-Mini S&P, Nasdaq and Mini-Nasdaq. It also contains the "Low-Risk" versions for the S&P500 and E-Mini S&P.

The **Ultimate** Package contains all of the above, plus "LowRisk" settings for the Nasdaq. It contains money management strategies and suggested portfolios. And, the StemWinder2 trailing stop methodology.

Money Management

Please note, "Money Management" is different from "Risk Management". Risk management covers stop losses and risk per trade. Which is provided in both manuals. Money Management on the other hand is something which is rarely talked about. Atleast in its proper context. The term "money management" could more appropriately be called "position sizing". Most systems will tell you when to buy or sell. You need some type of formula or algorithm that allows you to adjust for how many contracts to trade on any given entry signal. A method to allow you to increase equity at the maximum rate while maintaining the lowest risk.

Other Markets

Use on Mini Nasdaq, Mini Russell, Mini Midcap, or I believe, any actively traded, volatile market.

System Name: STC V-Based Daytrade

Price: $1,200 Part of the "Basic" Package
Release Date: 3/97
Rec'd Acct Size: $10,000 and up. (Less for Minis)

System Type: Daytrade Markets: Stock Indexes
Intra-Day Data req'd: Yes
Black/White Box: White Tradestation Code: Yes

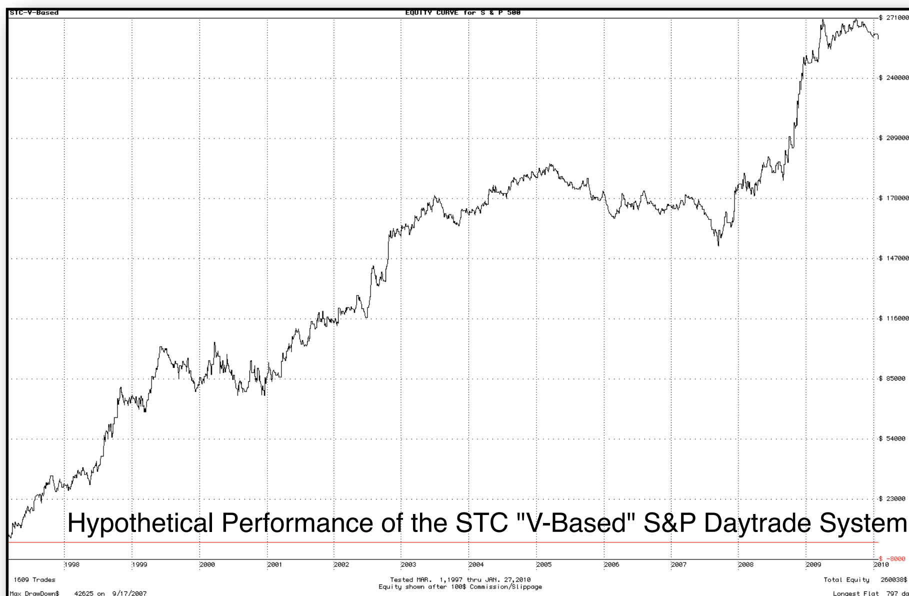
Yearly Performance (1/01 - 1/10) - (Hypothetical)

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010(Jan.)
Yearly P/L	$29,275	$44,400	$11,350	$19,175	- $7,500	- $7525	$9,775	$66,025	$13,650	- $2,775
Percent Return.										
1X Margin($20k)	146%	222%	57%	96%	-38%	-38%	48%	330%	68%	-14%
2X Margin($40k)	73%	111%	28%	48%	-19%	-19%	24%	165%	34%	-7%
3X Margin($80k)	37%	56%	15%	24%	-9%	-9%	-12%	83%	17%	-4%
Max Drawdown	$9,800	$12,075	$12,050	$4,225	$16,650	$13,400	$26,550	$11,600	$13,125	$3350

Hypothetical Equity Graph (3/97 - 1/31/10)

V-Based Daytrade-S&Ps
"A Proven System for Daytrading Stock Index Futures"* Hypothetical

Total Profit	$260,038
Max. Drawdown	$ 42,625
Profit from Longs	$ 170,350
Profit from Shorts	$ 89,688
Average Win	$ 1,852
Average Loss	-$1,114
Avg Trades per Year	125
Winning Trades	43%
Most Consecutive Losses	11
Profit to Drawdown Ratio	6.1:1
Win Loss Ratio	1.7
Avg Profit per Year	$ 20,132



Month-by-Month Performance on 1 Big S&P - STC V-Based Daytrader (Hypothetical).

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	TOTAL
1997			9125	-350	3850	188	8075	-3875	9850	675	-5050	3525	**$26,013**
1998	-2050	4825	1325	775	2000	-700	7850	16475	3425	15125	-6225	1000	**$43,825**
1999	-3050	2175	250	11800	10475	4300	-6075	-1975	-1200	4275	-11350	-2650	**$ 6,975**
2000	4350	8400	1550	-5600	7225	-13200	-2925	-3150	10625	-3775	-5900	5425	**$ 3,025**
2001	300	1700	9125	4050	8000	-3700	-1800	12425	-3325	5375	200	-3075	**$29,275**
2002	7550	-3075	2125	900	2975	-7850	25500	-9100	2575	22850	250	-300	**$44,400**
2003	5275	-1325	5275	4450	2650	2850	-1650	-5550	-1600	-3250	7025	-2800	**$11,350**
2004	2075	1325	3600	5325	1475	-2650	75	5625	-300	3900	-2600	1325	**$19,175**
2005	1075	4300	750	-4050	-2925	-3050	-1825	1275	1150	-8200	-25	4025	**-$ 7,500**
2006	-10625	-2775	5225	1800	-1175	100	5775	-3575	-1425	-4725	2775	1100	**-$ 7,525**
2007	1200	2025	1650	-750	-175	-7950	-2450	-6950	-2450	7825	75	17725	**$ 9,775**
2008	7650	-4900	-6700	9500	5275	-1200	3150	-8700	22700	4225	24125	10900	**$66,025**
2009	-950	950	16575	-8600	5075	100	2175	1675	2025	-675	-4225	-1975	**$13,650**
2010	-2775												**-$2,775**

* PAST PERFORMANCE IS NOT NECESSARILY INDICATIVE OF FUTURE RESULTS

$100 per trade for commission and slippage. No Fees. Trades may or may not have actually been made. Therefore, they are classified as hypothetical. Performance prior to 11/2/97 is UNDERSTATED due to contract split on that date. Please Note Hypothetical Disclaimer.

About the Vendor,

You could call Lundy S. Hill a lifetime veteran of the commodity futures markets. Having grown up in a prominent trading family, he was tutored by some of the best, predominantly by his father; John Hill, world famous trader, author and speaker. He made his first trade before he could drive a car.

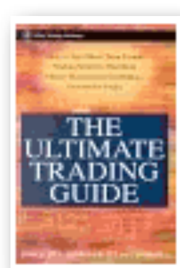
Lundy graduated from Clemson University with a degree in electrical / computer engineering and a business minor. After graduation, opportunity took him to Florida. There, he was a part of every young man's dream: working for the NASA space program. As a computer engineer for Lockheed Corporation, NASA's largest subcontractor, Lundy worked directly on the Space Shuttle program. His division was responsible for the entire electrical power distribution system for the shuttle. A critical function and time at NASA. As this would be the rebuilding of the space program after the Challenger explosion.

After NASA, Mr. Hill started his futures career in earnest by working on the floor of the Chicago Mercantile and Chicago Board of Trade. He became an independent “local” trader in the U.S. Treasury Bond Pit. After three years on the floor, he tired of "elbowing " his way to trading success. He moved off the floor and specialized in computer aided trading.

Mr. Hill started Stafford Trading Company, a registered Commodity Trading Advisor. It sells trading systems for diversified markets, Stock indexes and money management methods. His goal is to help the average trader achieve above average profitability. He attempts to accomplish this goal through strict, well-thought out and well-tested trading systems and money management.

Lundy Hill is applying his background as a true "rocket scientist" to the ups (and downs) of the futures markets.

Lundy Hill co-authored
<u>The Ultimate Trading Guid</u>e
with his father John R. Hill and their
computer programmer, George Pruitt.



System Name: "**Lower Risk**" Version

Price: $1,200 Part of the "Basic" Package
Release Date: 1/02
Rec'd Acct Size: $10,000 and up.

System Type: Daytrade   Markets: Stock Indexes
Intra-Day Data req'd: Yes
Black/White Box: White   Tradestation Code: Yes

Yearly Performance (1/01 - 1/10) - (Hypothetical)

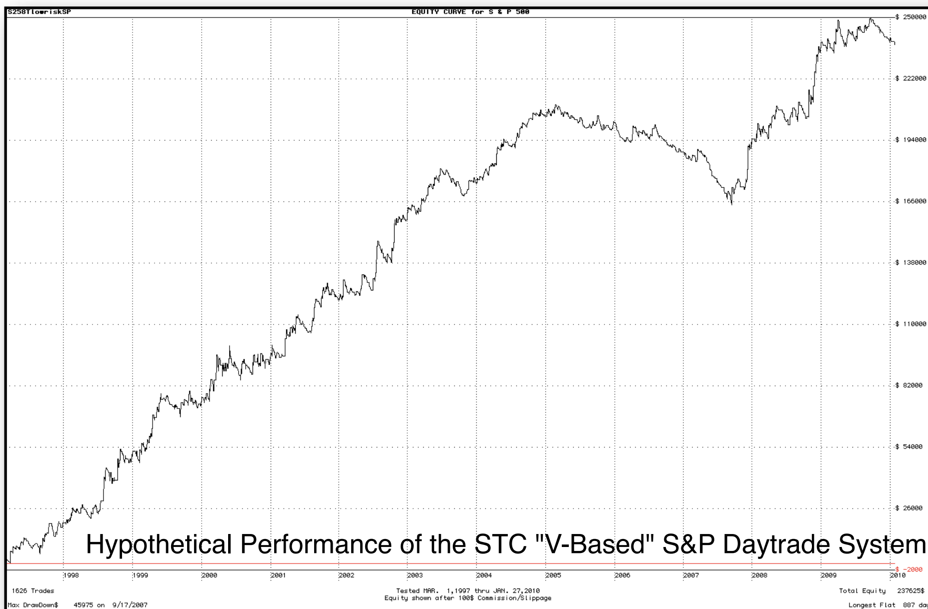
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010(Jan)
Yearly P/L	$27,525	$36,675	$16,775	$30,750	-$2,775	-$5,300	$4,000	$44,075	$4,225	- $2,825
Percent Return.										
1X Margin($20k)	138%	183%	118%	154%	-14%	-26%	20%	220%	21%	-14%
2X Margin($40k)	69%	92%	59%	77%	-7%	-13%	10%	110%	11%	-7%
3X Margin($80k)	34%	46%	29%	37%	-3%	-7%	5%	55%	5%	-4%
Max Drawdown	$8,225	$10,225	$12,600	$10,477	$11,650	$9,200	$19,000	$6,825	$9,325	$2,825

Hypothetical Equity Graph (3/97 - 1/31/10)

Low-Risk S&P Daytrade

"A Limited Risk System for Day-trading Stock Index Futures"*

Total Profit	$237,625
Max. Drawdown	$ 45,975
Profit from Longs	$156,425
Profit from Shorts	$ 81,200
Winning Months	55%
Average Win	$ 2,071
Average Loss	-$ 650
Avg Trades per Year	126
Time in market	15%
Winning Trades	29.3%
Most Consecutive Losses	25
Profit to Drawdown Ratio	5.2:1
Win Loss Ratio	3.2
Avg Profit per Year	$ 18,397



Month-by-Month Performance on 1 Big S&P - STC "LowRisk" Daytrader (Hypothetical).

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	TOTAL
1997			5000	2000	900	-425	-1638	-4450	8413	2900	-3650	5375	**$14,425**
1998	1200	4350	-1325	1575	-1025	-250	5425	12825	-3400	14025	-4150	1300	**$30,550**
1999	-1125	5750	1200	11800	7300	2000	-3500	-1775	1525	6550	-4275	-2675	**$22,775**
2000	5775	6400	3975	-100	11500	-9225	-1500	900	2000	-150	-650	1975	**$20,900**
2001	1175	225	11375	-50	6475	-3900	-1925	14600	-3500	8075	-225	-4800	**$27,525**
2002	8575	-6350	-600	2700	5050	-5525	22625	-7975	225	15025	1375	850	**$36,675**
2003	6325	-3450	6150	6125	3675	4750	-1400	-3175	-3125	-3925	6275	-1450	**$16,775**
2004	2750	2675	3500	7075	3600	-2425	1800	6350	1750	5000	-1275	-50	**$30,750**
2005	150	5150	-4450	225	-1875	-1700	-2725	-100	3050	-4075	1150	2425	**-$2,775**
2006	-6700	-2150	-350	4700	-800	-2025	4425	-3225	-2375	-2925	-2250	-225	**-$13,900**
2007	-1425	100	1575	-2075	6100	-5500	-2400	-2925	150	2900	2325	17375	**$4,000**
2008	9300	-1375	-5450	9050	4050	-5350	4000	-4050	3975	6225	12700	11000	**$44,075**
2009	-200	0	8200	-4800	4875	-4975	5150	1125	3300	-3400	-3550	-1500	**$4,225**
2010	-2825												**- $2,825**

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What just a few of our satisfied customers have to say!

We asked our customers what they thought of our S & P Daytrade program...

"It's a good system. It's a good system. I haven't seen anything better. I especially like the 'clear-out'. That allows you to take both sides."

Rob R.

"I've never made so much money, so fast in my life. I drive a truck for a living. I made 4 months salary in 2 days." "I have just about every piece of software available. I believe the STC Daytrader is the Best available by far."

John T.

"It's working beautifully. I'm happy with it. I'm up about $12,000 in three months."

Phil I.

"Thanks for introducing me to your S&P Daytrading System. As you know, I have over 64% winners with average profit of $2,054 per winning contract traded. The average net profit for all trades(profits and losses) is $761 per contract. Look forward to continued success."

Gary C.

"A great system for someone with a full-time job."

Rod G.

""It just works. Trading 1 contract using the STC S&P daytrade system I made $9,579.80 in one day on 8/4/98 - Thank You."

Pual T.

"I'm pleased. In less than two months, I'm up about $13,000."

Hugh Y.

"It's something that is working pretty well over a long time frame."

Arlene C.

"Thank you for your call this morning about 5:00. It was good to know I made $5,000 yesterday...The system is doing so well and has been for the last nine months, so it has created a lot of confidence in me."

Randy N.

"It's been working. I've made money with it. I've used it a long time. Drawdowns...haven't hurt."

Jay S.

"I'm glad I got a copy of it. I'm convinced it's a sound design."

Dennis G.

These results are not typical. You will experience different trading results than these.

Our Index Daytrader is
Ranked One of the
TOP 10
SYSTEMS OF
ALL TIME

"StemWinder2" Version on S&P500 -- **ONLY Available in the "Ultimate" Package**

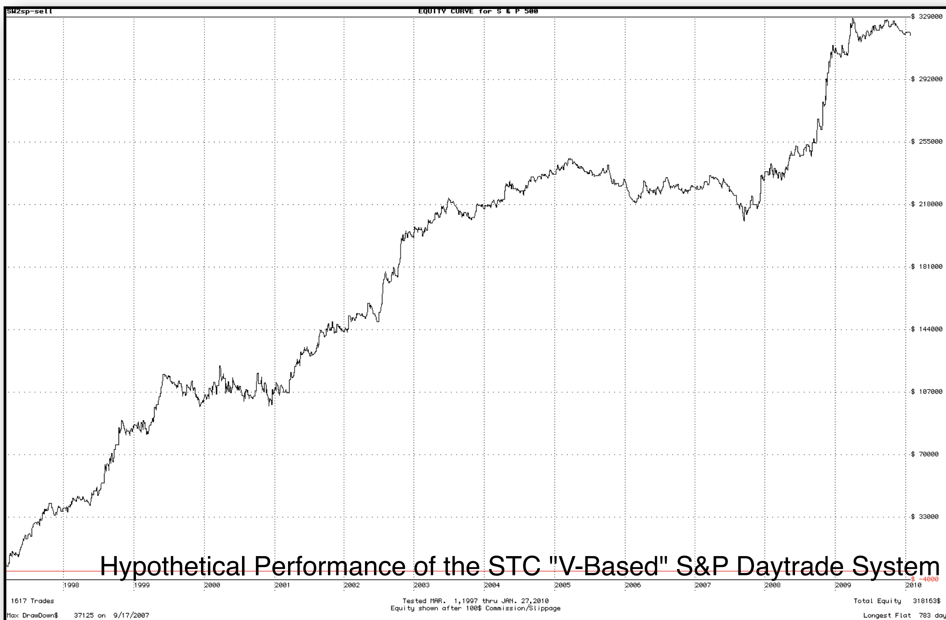
Yearly Performance (1/01 - 1/10) - (Hypothetical)

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010(Jan)
Yearly P/L	$36,400	$55,075	$17,000	$20,825	-$3,625	-$4,650	$6,750	$73,750	$12,250	- $1950
Percent Return.										
1X Margin($20k)	182%	275%	85%	104%	-18%	-23%	34%	369%	61%	-8%
2X Margin($40k)	91%	138%	43%	52%	-9%	-12%	17%	184%	31%	-4%
3X Margin($80k)	46%	69%	21%	26%	-5%	-6%	8%	92%	15%	-2%
Max Drawdown	$7,875	$8,600	$9,175	$4,625	$15,550	$13,275	$21,800	$10,150	$11,125	$2,625

Hypothetical Equity Graph (1/97 - 1/31/10)

"StemWinder2"
S&P Daytrade

Total Profit	$318,163
Max. Drawdown	$ 37,500
Profit from Longs	$179,650
Profit from Shorts	$138,513
Winning Months	63%
Average Win	$ 1,797
Average Loss	-$1,053
Avg Trades per Year	125
Time in market	21%
Winning Trades	44%
Most Consecutive Losses	11
Profit-Drawdown Ratio	8.5:1
Win Loss Ratio	1.7
Avg Profit per Year	$ 24,632



Month-by-Month Performance on 1 Big S&P- STC "StemWinder2" Daytrader (Hypothetical).

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	TOTAL
1997			9125	1700	4900	3813	8413	-925	9763	1100	-4350	3900	**$37,438**
1998	1050	3600	25	-350	4700	-1525	7300	14625	8250	14200	-6150	1825	**$47,550**
1999	-500	2900	-675	12000	12075	5150	-3800	-800	-6175	7775	-9450	-3325	**$15,150**
2000	8575	3350	800	-6600	8550	-7450	-1750	-2550	9150	-4150	-7775	5475	**$ 5,625**
2001	175	425	9125	7050	6950	-250	825	13025	-3325	5500	1300	-4400	**$36,400**
2002	9300	-2650	2700	400	3800	-7625	25125	-1475	3725	20925	1825	-425	**$55,075**
2003	4800	-1075	5050	5200	3600	3600	-1850	-3525	-1750	-2050	8025	-3025	**$17,000**
2004	2075	1500	2200	8225	450	-3525	-25	5700	850	3350	-2175	2200	**$20,875**
2005	2250	4325	1975	-3275	-2225	-2650	-1500	2000	1450	-7875	-1475	3375	**-$ 3,625**
2006	-10,625	-2650	5350	1600	-1125	950	5825	-2975	925	-5000	1925	1150	**-$ 4,650**
2007	1375	2675	2150	-1075	650	-7575	-2675	-6500	-4625	5950	850	15550	**$6,750**
2008	7800	-3975	-5400	8675	5775	675	3950	-5525	22375	7225	26625	5550	**$73,750**
2009	-2625	1625	16875	-6600	1500	0	3625	750	**3350**	**450**	**-5175**	**-1525**	**$12,250**
2010	-1950												**$1,950**

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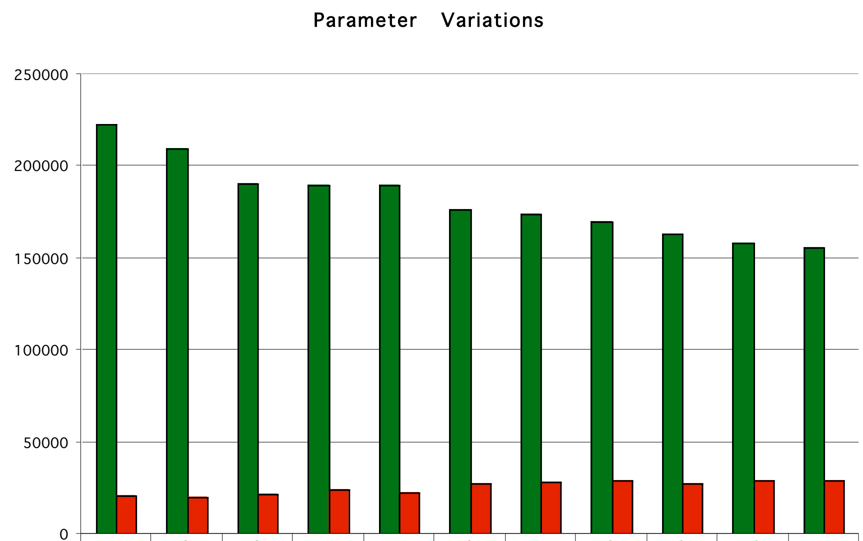
A Word About Slippage

Slippage can be a major factor in any trading approach. Daytraders especially should be careful about slippage. Slippage is getting in at a worse price than that calculated by the system.

Our "V-Based" system uses 3 values to calculate entries and exits. These values are expressed as percentages of certain ranges of the market. The graph to the below shows the performance comparison when we vary those percentages from minus 5% to plus 5% starting from the left hand side of the graph. The center column (#6) represents the "V-Based" normal value set.

Naturally the system performance does taper off as you raise the percentage "slippage". Note that the hypothetical performance <u>remains profitable throughout the entire range</u>. Based on current market conditions, the +5% represents roughly $150. Add this to the $100 testing parameter for commission and slippage. That means <u>even with $250 slippage our system remains profitable in the hypothetical studies</u>. Of course, PAST PERFORMANCE IS NOT NECESSARILY INDICATIVE OF FUTURE RESULTS.

This graph also shows how dynamic our system is. It does not rely on just one parameter set to work. This would be curve-fitting. Our daytrade system works well across a wide range of values.



	1	2	3	4	5	6	7	8	9	10	11
Series1	222700	209763	189988	189950	189525	176013	173763	170038	162788	157713	155700
Series2	20600	20150	21550	23775	22150	27350	28175	29025	27200	29250	29200

Vary Parameters from -5% to +5%

Hypothetical Results tested on 1 lot from 3/1/97 to 6/30/04.
Shown is total profit and maximum drawdown for the test period.

*PAST PERFORMANCE IS NOT NECESSARILY INDICATIVE OF FUTURE RESULTS. $100 per trade for commission and slippage. No Fees. Trades may or may not have actually been made. Therefore, they are classified as hypothetical. Performance prior to 11/2/97 is UNDERSTATED due to contract split on that date. Please Note Hypothetical Disclaimer.

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