

# THE SPORTS BETTING BIBLE

HOW TO START MAKING  
MONEY BETTING ON SPORTS



**GSEB**  
GLOBAL SPORTS BET NETWORK



## **Who, What, Where, When, and Why??...**

**WHO:** Let me introduce myself as a successful Sports Day Trader based in Las Vegas... I played sports through the college level, and like many of you, have always been a huge sports fan.... With the everchanging world around us, Sports betting worldwide has also evolved within those same changing times.. TV, commercials, endorsements, and even the legalization of sports wagering have changed the landscape of sports, and now available as another vehicle of opportunity to produce great profits and annual returns... Sports Betting is much different than Sports Day Trading and I personally use our proprietary Sports Day Trading Software and Trading Investment Platforms to make huge annual Returns.... How successful am I at Sports Day Trading? Over 30 years with +40% to +120% annually, which is much more consistent and much better than any other conventional returns available to most of the public.

**WHAT:** Like most of you, I was taught at an early age, Sports Betting was BAD, although investing in Stocks and Bonds was GOOD... Sports Betting was BAD, investing in Real Estate was GOOD... Casinos and Gambling were BAD, investing in your retirement account was GREAT.... You get the point... I agree, Sports Betting as a rule, for over 95% of the general population is not something that is GOOD, but not because ALL Sports Betting is bad, but because most don't understand what it takes for consistent, long term success Sports Betting... That said, make no mistake, people worldwide "BET" every single day with their IRA's, 401K's, Stocks, Futures, Crypto, even those who invest in the Real Estate market has similar risks to betting... Don't get me wrong, most of these things are much safer than any game of chance, but everything we put our hard-earned money into, has risks and is a gamble of sorts.... It's just that the public has a blueprint of how to have success by following a long-term plan/blueprint in most conventional investments, but there are a handful of Syndicates around the globe that have historical success Sports Betting and Sports Day Trading as well... I happen to be one of the very few people in the world who have written a Sports Day Trading Software and Betting Platforms that has a proven history of making huge annual returns consistently over 30 years of back testing data and utilized personally over the last few years as well.. Using similar algorithms, math, and statistical probabilities, much like we do in each conventional investment venue mentioned above, I have been able to formulate a proven successful Sports Day Trading Software and Investment Platform that historically makes 40% to 120% annual returns Day Trading Sports each and every year!!!

**WHERE:** After the real estate crash in 2009, I visited Las Vegas for the very first time, fell in love with the weather and the opportunity the Las Vegas Sports Books allowed, but recently with the legalization of Sports Betting across most places across the United States, there are more opportunities than ever to Sports Bet legally currently in over 38 states, with many more legalization efforts ongoing... The facts are, Sports Betting is now something that is an everyday topic of discussion in many peoples every days lives... People not in legal states, will continue to find ways to sports bet, and those Syndicates that have the information that gives them the very best information, will continue to make huge annual profits Sports Betting and Sports Day Trading. I dedicated over 15 years in creating a Sports Day Trading Software and Sports Betting Platform and we continue to use it Day Trading Sports personally within our own Syndicate Group and using our own personal cash every day, to become an incredibly successful Sports Day Trader.. So successful, we have personally been limited at many of the local and online Sports Books across the country... Our recent expansion efforts have us setting up locations where Sharp Sports Books operate, in order to continue to personally monetize here in the U.S. and abroad.

**WHEN:** There has never been a better time than RIGHT NOW to start Day Trading Sports, creating another Investment Based Residual Income. With the growth of legalized sports betting over the last few years throughout the U.S. I encouraged many to join our **GLOBAL SPORTS BET NETWORK** and start Day Trading Sports using our online subscription platform to learn how to make money Day Trading Sports, by giving members/subscribers the exact daily information we personally use to be

successful... Unfortunately, the “noise” in the sports betting information world, promising unrealistic expectations of huge profits virtually overnight has taken the industry by storm, as those unrealistic information providers prey on those looking for quick profits, capitalizing on the human nature of greed, promising they have “inside information” or “locks”, which those professionals in the industry know, there is no such thing of either... If you want to be successful, you need to learn how to make long term residual and exponential returns Sports Day Trading by learning from and following the very in the industry that are not afraid to put their own money where their mouth is on the exact same information they give to their clients each and every day, doing so with 100% transparency, and more importantly, instead of monthly subscription fees, are confident enough in their information, that they only take a percentage of the monthly profits they produce for their members!!!! With 100% transparency, matched with the fact we only work with a limited number of Syndicate Trading Groups and Elite Sports Bettors, taking a percentage of profits generated from the information we provide, due to the fact we also monetize by utilizing this exact information we provide, you can rest assured we are confident in the daily information produced by our Sports Day Trading Software and Sports Betting Platforms!!

**WHY:** Our Elite Information is so good, that we don’t NEED TO sell monthly subscriptions to the masses, which is why we only work with those few Syndicate Trading Groups and Elite Sports Bettors, which we approve through an application process before working with those we approve to share our daily information... Due to our unwavering commitment to “giving back” to the community, and from popular demand from a few existing members/subscribers, besides the Limited VIP (Pay-for-Performance) Members we work with, we agreed to offer only 1 (ONE) subscription open to the general public, our Whale Wagers subscription... Even this subscription at \$300.00 per month, requires a sports bettor to utilize a minimum 10k Capital Bankroll where we suggest only using a minimum 20k bankroll, which eliminates most daily average sports bettors... We only work with those who are serious about learning how to make money Day Trading Sports!!!

Why did we agree to share even a small amount of the proprietary Information to the public? The answer is quite simple: I was personally scammed by a so-called Sports Handicapper when I was younger, so I took it upon myself to find out what the industry was all about, and personally went undercover and into the trenches to see exactly how the scams worked in the sports information phone rooms, and I was appalled at the selling tactics, and fraudulent business practices used that continue to scam people out of millions of dollars over and over, year after year.. I promised myself, when I was able to create a vehicle to help those who want to treat Sports Betting as a true investment vehicle, Day Trading instead of simply Sports Betting/Gambling, I would open the doors to my algorithm based Sports Trading Software and Sports Betting Platform, allowing people to follow along giving them the best chance to learn how to make huge returns and add an additional revenue stream or residual income... I refuse to appeal to the masses and fight the noise in the industry selling unrealistic expectations and promises of overnight success, it’s just not realistic no matter what they tell you...

**WHAT THEY ALL FAILED TO TELL YOU, AND WHY:** Don’t be fooled by good salespeople and even better marketers... Chances are, if you have sports bet at all, you have already fallen prey to the one or more of the scams within the sports handicapping industry.. There are no “locks” or “Guaranteed” winners, in fact, there is no way of making huge returns overnight without HUGE risk, but if you are patient, treat it like any other conventional trading platform, use the Sports Software and Day Trading Platform we created, you can continue to control your own money, making great annual returns year after year... Yes, there are losing days, weeks, and even a few losing months, but, we have historically never had a losing year, with over 30 years of data testing and live “cash” Sports Day Trading!!!

Next time they reach out to you and/or call you, ask them to show you ALL of their actual CASH sports trading tickets matching the daily information they sold to you, before the games start from a REAL

LIVE CASH sports book... Chances are pretty high, they won't share them with 100% transparency, by creating fake pay-per-head online accounts, and they will never produce long-term profits..

Why?, because they don't truly have anything that works providing long term success, which is why they continually hope to get you betting larger and larger amounts, only to have to pay them bigger amounts for the bets hoping they get on a "winning streak", only to lose in the long run... They instruct and guide you to eventually lose money, while they win in the long run, from your daily, weekly, and monthly fees... Then, they sell your information to the next phone room as a "Burn"... That's why the solicitation calls and e-mails continue to barrage you: They know you sports bet, they know how much you were willing to bet, and they also know how much you lost...

**WHAT'S THE CATCH?:** Here is our catch... Besides the one small subscription package that we offer, you must apply to be accepted to become a member or be put on a waiting list as we work with a very limited amount of Syndicates and/or Elite Sports Bettors worldwide. You can follow along by signing up to gain access to our Daily "Free Bet" worksheet, which also is a daily "ticker/tracker" which breaks down our entire Day Trading Profits/Losses for each individual sport which includes the Whale Wagers platform as well... If you aren't quite ready to commit to applying for approval as a Syndicate Trader or Elite Sports Bettor on a Pay-for-Performance platform, we encourage you to get our Free Bet every day, while following along as we show you daily updated performance breakdowns throughout the entire sports season/year... If you want to be successful, but don't have the liquidity to be approved as a VIP Syndicate or Elite member, you can always sign up for the Whale Wager Subscription, for \$300.00 per month just to be involved!!! Not only do we give our members the exact individual bet/trade information, but we give you the exact % to risk for each individual bet/trade, which allows you to track your monthly, quarterly, and yearly returns, all while doing so with 100% transparency!!! You can always check out the previous daily historical results posted on our website in our historical results section of our website, which assures 100% transparency we promise!!!!

**WE PUT OUR OWN MONEY WHERE OUR MOUTH IS TRADING EXACTLY WHAT WE GIVE TO OUR CLIENTS EVERY SINGLE DAY!!!**

**Why:** The past few years of uncertain economic times along with legalization of Sports Betting Across the country, has brought many savvy investors to finally think outside the box. Our economy went through an unprecedented economic disaster in 2009 and although many sectors have made great comebacks, many sectors have continued to struggle. The real estate crash of 2009 was a recession not seen since the great depression, while our national debt climbed to unprecedented levels, with no end in site. The recent pandemic has also continued to cause huge financial uncertainty in the global markets worldwide... The standard historical retirement plans of the past generations are no more, our stock market is flawed by greed and corruption, and our government continues to crumble over the pressure. Personally, losing millions in the Real Estate Crash of 2009, as well as the stock market, I set out to create an residual based investment platform where I could control and manage my personal money, creating a residual income with minimal effort and minimal time taken away from my daily life. My first attempt was within the FOREX market (buying and selling foreign currency – which is the monetary equivalent of our standard "Stock Market). The FOREX market was highly volatile, and like our conventional stock market, fluctuated for reasons unknown to most, something only a few "insiders" really can predict successfully. That said, I took the mathematical investment algorithms and equations and began to match them with statistical data within Day Trading Sports. Unlike the conventional Stocks and Forex markets, I knew why I executed a successful or unsuccessful trade at the conclusion of a particular sporting event as the team or item I traded either won or lost, it was that simple. More importantly, I knew the statistical probability of the trade or bet winning or losing and began to match that with those algorithms and statistical investment equations I had used in the other venues.



Matching the two, gave me began to yield much higher success rates and great annual returns. It was then I knew I could create a true value/mathematical based Day Trading Sports Platform, revolutionizing the industry and transforming unsuccessful sports bettors into successful "Sports Day Traders". I could take true investors, like me, and open them up to an alternative residual based investment opportunity to expand their portfolio opportunities beyond the common venues historically available. Doing so, while creating an investment opportunity that is truly "recession proof", and helping myself as well as others, has been incredibly exciting.

I spent over 5 very long years in programming and testing the 1<sup>st</sup> software version with historical data, while spending another 10 years continuing to improve the program, while also self-performing a personal "proof of concept" by Sports Day Trading using our own personal cash in Las Vegas, before creating the business plan, pivoting along the way, finalizing the actual website, and bringing it to market for launch. Although it has been an incredibly long journey, taking tens of thousands of hours, I have proven I have one of the only known Sport Day Trading Software and Sports Betting Platforms that continues to generate huge historical annual profits year after year.

Of course, as with any type of Day Trading and/or Investing, Sports Betting and Sports Day Trading does have some inherited risk, but as with any investment, statistics, algorithms, and analysis are the fundamentals of getting an edge and maintaining long term positive returns. I will give you some simple statistical data, the pitfalls of most sports bettors, and how you can get the necessary information to finally make money as a true sports investor. I don't care if you are a True Sports Fan, A Sports Connoisseur, don't care about Sports at all, or just someone that has a true investor mentality that strives to make a bigger return/profit on your money, let us show you how you can make HUGE RETURNS DAY TRADING SPORTS!!!

**Vegas Lines (Basketball):** Let me take the time to explain a bit about day trading sports and show you one of the multiple statistical situations that you can test on your own, which is just one factor within our complex software that proves out some of the math behind helping you be a successful sports bettor. I constantly get asked multiple questions about sports day trading and handicapping on a weekly basis. This is simply because people do not understand the simple fact of random law and how statistics/lines are set for sporting events around the world. Furthermore, they do not take the time to study how statistics play such a huge role in sports day trading and how this is a small fraction of gaining a predictable edge in sports day trading. They also don't really realize how the Vegas lines help play into the predictability of sports trading outcomes.

Think of the simplest terms. You could flip a coin 10,000 times and you will get approximately 5,000 heads, and 5,000 tails. In a perfect world, that is 50-50. The lower the number of flips, the numbers may vary, but no matter how far away from 50-50 the number goes, the more flips performed will always bring it closer to 50-50. This is simply due to the law of statistical averages. Now I don't expect you to flip a coin 10,000 times to test the theory, but I am sure you agree and understand the concept. Most of the outcomes of sporting events can be documented in that same way. To understand this better, you must understand how and why the lines are set the way they are on sporting events.

Vegas lines are set by odds makers with their intentions to get people to bet the same amount on each side of their set lines. When the bets start coming in, the lines will adjust to get the bettors to even out on both sides of the numbers. Let's take for instance an NBA total score. This set total is the combined scoring of both teams added together for the entire game. If you would go to ANY daily lines that have been set for any day in the NBA, you will find "Totals" set for any game's past or present.

Most sites only go back a few years, but some will allow you to go back as far as 20 plus years. The more recent lines you can find on several websites such as “scoresandodds.com”, “wagerline.com”, “vegasinsiders.com”, or many other websites on the internet. Odds makers set those lines and adjust them depending on the monies being bet by sports investors until the games start. As I said before, these lines are referred to as over/unders.

Vegas makes its money on what is referred to as the Vig or the Vigorish which is sometimes referred to as juice. In most places it is 10% of the bet. For example, if there is 1 million in volume bet on a particular game to go over, and the same dollar volume is bet on the under, the sports book or bookmakers would hold the money for the event +10%. They would then pay the winners the amount won and would profit by 10% from the Vig from the losing side of the bets. They do not care who wins and who loses as they make their money regardless of the outcome.

If you were to research back and look at every NBA basketball game in the last 5 years, 10 years, or even longer, you would find that the lines set by the odds makers and the results of every team covering that line or not covering, is remarkably close to 50%. Also, on the total set by Vegas (total number or points set to be scored in a game), also fall very close to 50% over that number, and 50% under those set totals. Isn't that convenient? This is not by chance; this is PURE STATISTICAL AND DOCUMENTED FACT that is available to anyone willing to do the research. With that knowledge, you can assume that sports investing could be equated in some respects to the flipping of the coin theory showing that same statistical 50-50 outcome in the long run.

Let me show you how the 50%/50% rule equates to sports investing with some real live data, to prove how uncanny it is that Vegas odds makers continually keep the win rates in ALL sports between that 40%-60% ratio.

In fact, look at the illustration below pulled from scoresandodds.com from March 19, 2014. Below we show the 4 teams in their respective conference finals playing for a chance at the NBA Finals (San Antonio, OKC, Indiana, and Miami):

Although the San Antonio Spurs had 50 wins and 16 losses as of March 19, 2014 for a win percentage of 757%, but against the spread set by Vegas, they were 34 wins and 32 losses for an against the spread win percentage of only 515% or 51.5% (So, Vegas was really close to making them a 50/50 team against the spread) ... Just like flipping the coin... Look at the Last 3 years, they were 137 wins and 107 losses for a win percentage of 561% or 56.1% (Vegas continued their success...coincidental??)... Then look at their Against the spread numbers since 1996. They have 836 wins and 733 losses for a win percentage of 532% or 53.2% (Really close to 50/50 for over 17 years running... amazing isn't it... Just like flipping the coin for 17 years..) As if that wasn't amazing enough, look at the Over/Under numbers also set by Vegas for the current year. They went over the posted total set by Vegas 39 times and under 27 times for a ratio of 59%/41%... The results for the last 3 years results were, 132 overs and 117 unders for a ratio of 53%/47%... And since 1996 it produced 755 overs and 808 unders for a ratio of 48%/52% (Just like a flip of the coin... Amazing coincidence don't you think?) ...

SAN ANTONIO - Recent ATS Trends									
Description	Against the spread			Over/Under			Straight Up		
	Current	Last 3	Since 1996	Current	Last 3	Since 1996	Current	Last 3	Since 1996
Description	W-L	W-L	W-L	O-U	O-U	O-U	W-L	W-L	W-L
in all games	34-32	137-107	836-733	39-27	132-117	755-808	50-16	183-66	1081-523



Look at Oklahoma City Thunder:

OKLAHOMA CITY - Recent ATS Trends									
Description	Against the spread			Over/Under			Straight Up		
	Current	Last 3	Since 1996	Current	Last 3	Since 1996	Current	Last 3	Since 1996
	W-L	W-L	W-L	O-U	O-U	O-U	W-L	W-L	W-L
in all games	37-30	134-109	280-227	34-33	119-123	259-250	49-18	174-72	313-202

Oklahoma City's numbers against the spread were: 55%/45% current season, 55%/45% last 3 years, and 55%/45% since 1996... For Over/Unders they were: 50.7%/49.3% current season, 49%/51% for last 3 years, and 50.8%/49.2% since 1996..... (Flip the coin once again) ...

Look at Indiana Pacers:

INDIANA - Recent ATS Trends									
Description	Against the spread			Over/Under			Straight Up		
	Current	Last 3	Since 1996	Current	Last 3	Since 1996	Current	Last 3	Since 1996
	W-L	W-L	W-L	O-U	O-U	O-U	W-L	W-L	W-L
in all games	34-32	125-118	765-737	29-37	118-123	748-745	50-17	158-86	840-693

Indiana's numbers against the spread were: 51.5%/48.5% current season, 51.4%/48.6% last 3 years, and 50.9%/49.1% since 1996... For Over/Unders they were: 44%/56% current season, 48.9%/51.1% for last 3 years, and 50.1%/49.9% since 1996..... (Flip the coin once again... Simply amazing how that continues to be the case!!!!)...

Last but not least, look at Miami Heat:

MIAMI - Recent ATS Trends									
Description	Against the spread			Over/Under			Straight Up		
	Current	Last 3	Since 1996	Current	Last 3	Since 1996	Current	Last 3	Since 1996
	W-L	W-L	W-L	O-U	O-U	O-U	W-L	W-L	W-L
in all games	29-34	133-123	770-775	36-29	127-127	731-804	46-19	190-89	923-651

Miami's numbers against the spread were: 46%/54% current season, 51.9%/48.1% last 3 years, and 49.8%/50.2% since 1996... For Over/Unders they were: 55%/45% current season, 50%/50% for last 3 years, and 47%/53% since 1996.. (Beginning to sound familiar??) ...

If you think that is strictly by chance, lets take a look at a couple of teams in the WNBA... Yes, I said **WNBA!!!!** :

Minnesota:

MINNESOTA - Recent ATS Trends									
Description	Against the spread			Over/Under			Straight Up		
	Current	Last 3	Since 1997	Current	Last 3	Since 1997	Current	Last 3	Since 1997
	W-L	W-L	W-L	O-U	O-U	O-U	W-L	W-L	W-L
in all games	8-5	56-41	246-248	4-9	47-51	244-254	10-3	76-22	243-260

Minnesota's numbers in the WNBA in an arbitrary date in 2013 were as follows: Against the Spread they were: 61%/39% current season, 57%/43% last 3 years, and 49.7%/50.3% since 1997.... The

Over/Under category breaks down as follows: 30.7%/69.3% current season, 48%/52% last 3 years, and 48.9%/51.1% since 1997... Convinced yet??? If you need more, below are startling statistics within the sports industry...

The following is a lifetime history of every NBA franchise and actual win percentages:

Franchise	Lg	From	To	Yrs	G	W	L	W/L%
<a href="#">Atlanta Hawks</a>	NBA	1950	2014	65	5142	2542	2600	0.494
<a href="#">Boston Celtics</a>	NBA/B	1947	2014	68	5314	3133	2181	0.59
<a href="#">Brooklyn Nets</a>	NBA/A	1968	2014	47	3812	1675	2137	0.439
<a href="#">Charlotte Hornets</a>	NBA	2005	2014	10	804	293	511	0.364
<a href="#">Chicago Bulls</a>	NBA	1967	2014	48	3887	2023	1864	0.52
<a href="#">Cleveland Cavaliers</a>	NBA	1971	2014	44	3560	1618	1942	0.454
<a href="#">Dallas Mavericks</a>	NBA	1981	2014	34	2740	1390	1350	0.507
<a href="#">Denver Nuggets</a>	NBA/A	1968	2014	47	3812	1913	1899	0.502
<a href="#">Detroit Pistons</a>	NBA/B	1949	2014	66	5204	2540	2664	0.488
<a href="#">Golden State Warriors</a>	NBA/B	1947	2014	68	5310	2450	2860	0.461
<a href="#">Houston Rockets</a>	NBA	1968	2014	47	3806	1955	1851	0.514
<a href="#">Indiana Pacers</a>	NBA/A	1968	2014	47	3811	1950	1861	0.512
<a href="#">Los Angeles Clippers</a>	NBA	1971	2014	44	3560	1360	2200	0.382
<a href="#">Los Angeles Lakers</a>	NBA/B	1949	2014	66	5205	3197	2008	0.614
<a href="#">Memphis Grizzlies</a>	NBA	1996	2014	19	1510	597	913	0.395
<a href="#">Miami Heat</a>	NBA	1989	2014	26	2084	1085	999	0.521
<a href="#">Milwaukee Bucks</a>	NBA	1969	2014	46	3724	1909	1815	0.513
<a href="#">Minnesota Timberwolves</a>	NBA	1990	2014	25	2002	802	1200	0.401
<a href="#">New Orleans Pelicans</a>	NBA	1989	2014	26	2084	995	1089	0.477
<a href="#">New York Knicks</a>	NBA/B	1947	2014	68	5311	2652	2659	0.499
<a href="#">Oklahoma City Thunder</a>	NBA	1968	2014	47	3806	2039	1767	0.536
<a href="#">Orlando Magic</a>	NBA	1990	2014	25	2002	1002	1000	0.5
<a href="#">Philadelphia 76ers</a>	NBA	1950	2014	65	5140	2698	2442	0.525
<a href="#">Phoenix Suns</a>	NBA	1969	2014	46	3724	2060	1664	0.553
<a href="#">Portland Trail Blazers</a>	NBA	1971	2014	44	3560	1896	1664	0.533
<a href="#">Sacramento Kings</a>	NBA/B	1949	2014	66	5205	2402	2803	0.461
<a href="#">San Antonio Spurs</a>	NBA/A	1968	2014	47	3812	2262	1550	0.593
<a href="#">Toronto Raptors</a>	NBA	1996	2014	19	1510	629	881	0.417
<a href="#">Utah Jazz</a>	NBA	1975	2014	40	3232	1737	1495	0.537
<a href="#">Washington Wizards</a>	NBA	1962	2014	53	4287	1917	2370	0.447

The numbers again are close to the same numbers from the flip of the coin analogy to me... If you look at a majority of the teams above, they win and/or lose incredibly close to 50% of the time... Lowest win rate is Charlotte at .364% and highest is San Antonio at .593%... But remember, even though San Antonio had a high win percentage at 75.7% overall this year, their "AGAINST THE SPREAD" win percentage was right at 51.5%... So, don't let that 36.4% low win percentage fool you!!! Conversely, just look at Milwaukee Bucks that finished a regular season with 15 wins and 67 losses for a low win percentage of only 18.2%.. One of the worst ever... But look at their numbers this year AGAINST THE SPREAD that was set by Vegas....



MILWAUKEE - Recent ATS Trends									
Description	Against the spread			Over/Under			Straight Up		
	Current	Last 3	Since 1996	Current	Last 3	Since 1996	Current	Last 3	Since 1996
	W-L	W-L	W-L	O-U	O-U	O-U	W-L	W-L	W-L
in all games	35-41	101-125	684-743	43-33	123-103	745-683	14-63	83-146	645-813



Against the Spread, they were 35 wins and 41 losses for a win rate of 46%... Well, well, well, isn't that a surprise... Vegas was right on those sharp lines again, and you could almost flip a coin knowing it would be close to 50/50 either way once again....

By now, you should be convinced that Vegas lines are sharp, and that of the 30 NBA teams and their respective 30 Over/Unders are going to undoubtedly hang close to that 50/50 range... That said, how many of those lines drop down below that 30% mark or go above that 70% mark... Well, it doesn't happen very often... But, it does happen from time to time and when it does, our Sports Day Trading Software/Investment Platform knows, and produces the trades and trade amounts giving you the best opportunity to make money Day Trading Sports....

**VEGAS LINES (BASEBALL):** In Baseball, unlike Basketball and Football, there is no point spread... A great team doesn't have to win by 2 or 3 runs in Baseball, they just have to win the game outright... Vegas makes up for that by adjusting their "Vig" which is normally 10% to make up the difference... For example, here is a sample of a daily line in baseball as set by Vegas:

10:10 PM EDT						
	<b>911 CINCINNATI REDS</b>	<b>(R) Bailey, H</b>	6.5u20	6u20 / 6u15 / 6	<b>6u15</b>	+1.5(-135)
	<b>912 LOS ANGELES DODGERS</b>	<b>(L) Kershaw, C</b>	-200		<b>-200</b>	-1.5(+115)
CIN-1B-Joey Votto-OUT   TV: FS-Ohio, DTV: 661   CLEAR, WIND OUT TO LEFT 5-10. GAME TEMP 75, RH 47% HEAT INDEX 76						
<a href="#">FREE MATCH UP</a> <a href="#">INSIDER PICKS</a> <a href="#">TOP POWER LINES</a> <a href="#">VEGAS ODDS</a> <a href="#">FREE PICKS</a> <a href="#">BOX SCORE</a> <a href="#">RECAP</a> <a href="#">LINEUPS</a> <a href="#">BET NOW</a>						

What this illustration above reflects is that the LA Dodgers are a 2/1 favorite to beat the Cincinnati Reds... If you choose The LA Dodgers to win, you have to risk 2\$ for every 1\$ you would like to win... So, if you want to win \$100, you would have to risk \$200... The number above that (6u15), is the total set for the game... You can choose that the total score between the two teams will go over or under this total of 6 runs combined... If the LA Dodgers win 4-3 or 5-2, that is a total of 7 runs, so the result is "over the total"... If Cincinnati wins 3-2, it is a total of 5 runs and the result is that the game stayed "under the total"... The u15 means that if you choose to take the "under" you would risk \$1.15 for every \$1 you want to win...

Invariably, these lines/risk factors make up for very poor teams win percentages and makes them underdogs getting plus money (ie: Cincinnati in the example above)... With the odds above, it says that Cincinnati has a 1 in 3 chance of winning the game against the LA Dodgers.. Historically in baseball, the worst team in the league is usually a .300 team (win roughly 1 of every 3 games), and the best team in the league is usually a .600 team (win roughly 2 of every 3 games).... Coincidence would have it, that the norm throughout the season is broken down in 3 game series.... So, a .300 team goes into a .600 teams city/stadium, for a 3 game series.. The statistical probability of the .600 team winning 1 of those 3 games at home is over 97%... The probability of them winning 2 of 3 is over 70%.... Although the math is slightly different for baseball than it is for Basketball and Football, it still stays within that 35/65 range with the risk (odds) factored in which makes up for the difference in win %...

Let's look at 2011 win percentages for the regular season:

2011 MLB >> NL AL Minor						
Rk	Tm	Lg	G	W	L	W-L%
1	<a href="#">PHI</a>	NL	162	102	60	.630
2	<a href="#">NYY</a>	AL	162	97	65	.599
3	<a href="#">MIL</a>	NL	162	96	66	.593
4	<a href="#">TEX</a>	AL	162	96	66	.593
5	<a href="#">DET</a>	AL	162	95	67	.586
6	<a href="#">ARI</a>	NL	162	94	68	.580
7	<a href="#">TBR</a>	AL	162	91	71	.562
8	<a href="#">STL</a>	NL	162	90	72	.556
9	<a href="#">BOS</a>	AL	162	90	72	.556
10	<a href="#">ATL</a>	NL	162	89	73	.549
11	<a href="#">LAA</a>	AL	162	86	76	.531
12	<a href="#">SFG</a>	NL	162	86	76	.531
13	<a href="#">LAD</a>	NL	161	82	79	.509
14	<a href="#">TOR</a>	AL	162	81	81	.500
15	<a href="#">WSN</a>	NL	161	80	81	.497

2011 MLB >> NL AL Minor						
16	<a href="#">CLE</a>	AL	162	80	82	.494
17	<a href="#">CHW</a>	AL	162	79	83	.488
18	<a href="#">CIN</a>	NL	162	79	83	.488
19	<a href="#">NYM</a>	NL	162	77	85	.475
20	<a href="#">OAK</a>	AL	162	74	88	.457
21	<a href="#">COL</a>	NL	162	73	89	.451
22	<a href="#">PIT</a>	NL	162	72	90	.444
23	<a href="#">FLA</a>	NL	162	72	90	.444
24	<a href="#">KCR</a>	AL	162	71	91	.438
25	<a href="#">CHC</a>	NL	162	71	91	.438
26	<a href="#">SDP</a>	NL	162	71	91	.438
27	<a href="#">BAL</a>	AL	162	69	93	.426
28	<a href="#">SEA</a>	AL	162	67	95	.414
29	<a href="#">MIN</a>	AL	162	63	99	.389
30	<a href="#">HOU</a>	NL	162	56	106	.346

As you see, the best team in the regular season was Philadelphia with a win percentage of .630 (winning roughly 2 out of 3), and the worst was Houston with a win percentage of .346 (winning roughly 1 out of 3) ... Most remained close to 50/50..

Let's look at 2012 win percentages for the regular season:



2012 MLB		>>	NL	AL	Minor	
3	<a href="#">NYY</a>	AL	162	95	67	.586
4	<a href="#">SFG</a>	NL	162	94	68	.580
5	<a href="#">OAK</a>	AL	162	94	68	.580
6	<a href="#">ATL</a>	NL	162	94	68	.580
7	<a href="#">TEX</a>	AL	162	93	69	.574
8	<a href="#">BAL</a>	AL	162	93	69	.574
9	<a href="#">TBR</a>	AL	162	90	72	.556
10	<a href="#">LAA</a>	AL	162	89	73	.549
11	<a href="#">DET</a>	AL	162	88	74	.543
12	<a href="#">STL</a>	NL	162	88	74	.543
13	<a href="#">LAD</a>	NL	162	86	76	.531
14	<a href="#">CHW</a>	AL	162	85	77	.525
15	<a href="#">MIL</a>	NL	162	83	79	.512

2012 MLB			>>	NL	AL	Minor
16	<a href="#">PHI</a>	NL	162	81	81	.500
17	<a href="#">ARI</a>	NL	162	81	81	.500
18	<a href="#">PIT</a>	NL	162	79	83	.488
19	<a href="#">SDP</a>	NL	162	76	86	.469
20	<a href="#">SEA</a>	AL	162	75	87	.463
21	<a href="#">NYM</a>	NL	162	74	88	.457
22	<a href="#">TOR</a>	AL	162	73	89	.451
23	<a href="#">KCR</a>	AL	162	72	90	.444
24	<a href="#">BOS</a>	AL	162	69	93	.426
25	<a href="#">MIA</a>	NL	162	69	93	.426
26	<a href="#">CLE</a>	AL	162	68	94	.420
27	<a href="#">MIN</a>	AL	162	66	96	.407
28	<a href="#">COL</a>	NL	162	64	98	.395
29	<a href="#">CHC</a>	NL	162	61	101	.377
30	<a href="#">HOU</a>	NL	162	55	107	.340

Similar results as the best team were NY Yankees at .586 and worst was Houston at .340  
Let's look at 2013 win percentages for the regular season:

2013 MLB			>>	NL	AL	Mino
Rk	Tm	Lg	G	W	L	W-L%
1	<a href="#">BOS</a>	AL	162	97	65	.599
2	<a href="#">STL</a>	NL	162	97	65	.599
3	<a href="#">OAK</a>	AL	162	96	66	.593
4	<a href="#">ATL</a>	NL	162	96	66	.593
5	<a href="#">PIT</a>	NL	162	94	68	.580
6	<a href="#">DET</a>	AL	162	93	69	.574
7	<a href="#">LAD</a>	NL	162	92	70	.568
8	<a href="#">CLE</a>	AL	162	92	70	.568
9	<a href="#">TBR</a>	AL	163	92	71	.564
10	<a href="#">TEX</a>	AL	163	91	72	.558
11	<a href="#">CIN</a>	NL	162	90	72	.556
12	<a href="#">WSN</a>	NL	162	86	76	.531
13	<a href="#">KCR</a>	AL	162	86	76	.531
14	<a href="#">BAL</a>	AL	162	85	77	.525
15	<a href="#">NYY</a>	AL	162	85	77	.525

2013 MLB			>>	NL	AL	Mino
16	<a href="#">ARI</a>	NL	162	81	81	.500
17	<a href="#">LAA</a>	AL	162	78	84	.481
18	<a href="#">SFG</a>	NL	162	76	86	.469
19	<a href="#">SDP</a>	NL	162	76	86	.469
20	<a href="#">NYM</a>	NL	162	74	88	.457
21	<a href="#">MIL</a>	NL	162	74	88	.457
22	<a href="#">COL</a>	NL	162	74	88	.457
23	<a href="#">TOR</a>	AL	162	74	88	.457
24	<a href="#">PHI</a>	NL	162	73	89	.451
25	<a href="#">SEA</a>	AL	162	71	91	.438
26	<a href="#">MIN</a>	AL	162	66	96	.407
27	<a href="#">CHC</a>	NL	162	66	96	.407
28	<a href="#">CHW</a>	AL	162	63	99	.389
29	<a href="#">MIA</a>	NL	162	62	100	.383
30	<a href="#">HOU</a>	AL	162	51	111	.315

Again, very similar results as the best team was Boston at .599 and worst was Houston at .315...

Let's look inside the numbers as it pertains to the over/unders... It should be no surprise that the Over/Unders should remain close to that 50/50 percentage, as the Vig/Risk is similar to that of the NBA (close to 10%)...

Here is Boston in the 2013 season:

BOSTON team trends									
Description	Win/Loss record						Over/Under		
	Current Year		Last 3 Years		Since 1997		Current	Last 3	Since 1997
	W-L	Units	W-L	Units	W-L	Units	O-U	O-U	O-U
in all games	97-63	+20.6	258-228	-28.8	1569-1256	-36	72-81	232-231	1308-1375

Well, Vegas was spot on, as the Over/Under rate was 47%/53% for the current season, 50.1%/49.9% last 3 years, and 48.7%/51.3% since 1997... (Flip the coin once again) ...

Here is San Francisco in the 2013 season:

SAN FRANCISCO team trends									
Description	Win/Loss record						Over/Under		
	Current Year		Last 3 Years		Since 1997		Current	Last 3	Since 1997
	W-L	Units	W-L	Units	W-L	Units	O-U	O-U	O-U
in all games	75-85	-20.4	267-235	+0.6	1502-1308	+94.5	72-80	239-241	1345-1329

Spot on again, as the Over/Under rate was 47.3%/52.7% for the current season, 49.7%/50.3% last 3 years, and 50.2%/49.8% since 1997... (Flip the coin) ...

If you say that the above was a top tier team, let's take a look at the Chicago Cubs in the 2013 season:

CHICAGO CUBS team trends									
Description	Win/Loss record						Over/Under		
	Current Year		Last 3 Years		Since 1997		Current	Last 3	Since 1997
	W-L	Units	W-L	Units	W-L	Units	O-U	O-U	O-U
in all games	66-94	-13	198-287	-55.4	1314-1461	-273.8	66-85	219-243	1302-1354

The Over/Under rate was 43.7%/56.3% for the current season, 46.3%/53.7% last 3 years, and 49%/51% since 1997... (and again, simply flip the coin) ...

If you are still having trouble with the realization that baseball (like all sports), is not statistically predictive, the following is a history of records for every MLB active franchise showing their win percentages:



k	Franchise	From	To	G	W	L	W-L%
	<a href="#">Anaheim Angels, see Los Angeles Angels of Anaheim</a>						
1	<a href="#">Arizona Diamondbacks</a>	1998	2014	2,646	1,312	1,334	0.5
2	<a href="#">Atlanta Braves</a>	1876	2014	20,590	10,252	10,184	0.5
3	<a href="#">Baltimore Orioles</a>	1901	2014	17,684	8,352	9,222	0.48
4	<a href="#">Boston Red Sox</a>	1901	2014	17,672	9,097	8,492	0.52
5	<a href="#">Chicago Cubs</a>	1876	2014	20,624	10,457	10,007	0.51
6	<a href="#">Chicago White Sox</a>	1901	2014	17,684	8,882	8,699	0.51
7	<a href="#">Cincinnati Reds</a>	1882	2014	20,209	10,203	9,867	0.51
8	<a href="#">Cleveland Indians</a>	1901	2014	17,688	8,955	8,642	0.51
9	<a href="#">Colorado Rockies</a>	1993	2014	3,393	1,603	1,789	0.47
10	<a href="#">Detroit Tigers</a>	1901	2014	17,709	8,950	8,666	0.51
11	<a href="#">Houston Astros</a>	1962	2014	8,353	4,071	4,277	0.49
12	<a href="#">Kansas City Royals</a>	1969	2014	7,204	3,463	3,739	0.48
13	<a href="#">Los Angeles Angels of A</a>	1961	2014	8,510	4,249	4,258	0.5
14	<a href="#">Los Angeles Dodgers</a>	1884	2014	20,011	10,424	9,448	0.53
15	<a href="#">Miami Marlins</a>	1993	2014	3,386	1,593	1,793	0.47
16	<a href="#">Milwaukee Brewers</a>	1969	2014	7,214	3,450	3,760	0.48
17	<a href="#">Minnesota Twins</a>	1901	2014	17,692	8,451	9,132	0.48
18	<a href="#">New York Mets</a>	1962	2014	8,343	3,982	4,353	0.48
19	<a href="#">New York Yankees</a>	1901	2014	17,661	9,974	7,594	0.57
20	<a href="#">Oakland Athletics</a>	1901	2014	17,647	8,565	8,995	0.49
21	<a href="#">Philadelphia Phillies</a>	1883	2014	20,017	9,413	10,489	0.47
22	<a href="#">Pittsburgh Pirates</a>	1882	2014	20,170	10,078	9,953	0.5
23	<a href="#">San Diego Padres</a>	1969	2014	7,219	3,345	3,872	0.46
24	<a href="#">San Francisco Giants</a>	1883	2014	20,096	10,725	9,207	0.54
25	<a href="#">Seattle Mariners</a>	1977	2014	5,922	2,760	3,160	0.47
26	<a href="#">St. Louis Cardinals</a>	1882	2014	20,213	10,409	9,652	0.52
27	<a href="#">Tampa Bay Rays</a>	1998	2014	2,643	1,218	1,425	0.46
28	<a href="#">Texas Rangers</a>	1961	2014	8,498	4,053	4,439	0.48
29	<a href="#">Toronto Blue Jays</a>	1977	2014	5,925	2,933	2,989	0.5
30	<a href="#">Washington Nationals</a>	1969	2014	7,209	3,456	3,749	0.48

As you can see, some of these win percentages date back over 100 years... Do you think it is purely coincidence that the best overall win percentage is 57% held by the NY Yankees, and the worst is held by Tampa and San Diego at 46%... Flip the coin baby... This is not purely coincidental, it is however purely math, statistics, and probabilities...

### **VEGAS LINES (HOCKEY):**

Let me show you how continuance of the 50%/50% statistics equates to sports investing within Hockey. As we have said before, it is crazy how predictive sports investing is, and how uncanny it is that Vegas odds makers continually keep the win rates in ALL sports between that 40%-60% ratio. In Hockey, it is no different as you will see.. Like baseball, there is no point spread... A great team doesn't have to win by 2 or 3 goals, they just must win the game outright... Vegas makes up for that by adjusting their "Vig" which is normally 10% to make up the difference...

For example, here is a sample of a daily line in hockey, which is like the one above for baseball as set by Vegas:

Team	Open	Line Movements	Current	Puck Line
8:05 PM EDT				
<b>f 19 LOS ANGELES KINGS</b>	5	5o12 / 5o15 / 5	<b>5u15</b>	+1.5(-237)
<b>f 20 CHICAGO BLACKHAWKS</b>	-140	-140 / -141 / -140	<b>-150</b>	-1.5(+197)
TV: NBCS, DTV: 220				
<a href="#">FREE MATCH UP</a> <a href="#">INSIDER PICKS</a> <a href="#">TOP POWER LINES</a> <a href="#">VEGAS ODDS</a> <a href="#">FREE PICKS</a> <a href="#">BOX SCORE</a> <a href="#">RECAP</a> <a href="#">BET NOW</a>				

What this illustration above reflects is that the Chicago Blackhawks are a 1.5/1 favorite to beat LA Kings... So if you choose Chicago Blackhawks to win, you have to risk 1.5\$ for every 1\$ you would like to win... So if you want to win \$100, you would have to risk \$150... The number above that (5u15), is the total set for the game... You can choose that the total score between the two teams will go over or under this total of 5 goals combined... So if Chicago Blackhawks win 4-3 or 5-2, that is a total of 7 goals, so the result is "over the total"... If either team wins 3-1, it is a total of 4 goals and the result is that the game stayed "under the total" ... The u15 means that if you choose to take the "under" you would risk \$1.15 for every \$1 you want to win...

Invariably, these risk factors make up for very poor teams win percentages and makes them underdogs getting plus money just as LA Kings in the example above... With the odds above, it is said that LA Kings has a 1 in 2 chance of winning the game against the Chicago Blackhawks.. So, as in baseball, in Hockey, the worst team in the league year in and year out is usually a .350 team (win roughly 1 of every 3 games), and the best team in the league is usually a .650 team (win roughly 2 of every 3 games) .... So, although the math is slightly different for Hockey, it still stays within that 35/65 range with the risk (odds) making up for the difference... Like baseball, rarely do you see many teams above .700 or below .300, but it does happen..

Let's look inside the numbers as it pertains to the over/unders... It should be no surprise that the Over/Unders should remain close to that 50/50 percentage, as the Vig/Risk is similar to that of the MLB and that of the NBA (close to 10%) ...

Here is the Chicago Blackhawks at a random point in the 2014 season:

CHICAGO - Recent ATS Trends									
Description	ATS Win/Loss Record						Over/Under		
	Current Year		Last 3 Years		Since 1996		Current	Last 3	Since 1996
	W-L	Units	W-L	Units	W-L	Units	O-U	O-U	O-U
in all games	55-43	-11.1	118-91	-11.5	672-709	-108.3	48-47	99-100	627-676

Vegas, as expected, was on point with their handicapping, as the Over/Under rate was 50.5%/49.5% for the current season, 49.7%/50.3% last 3 years, and 48.1%/51.9% since 1996... (As usual, flip the coin) ...

Here is the LA Kings at a random point in the 2014 season:

LOS ANGELES - Recent ATS Trends									
Description	ATS Win/Loss Record						Over/Under		
	Current Year		Last 3 Years		Since 1996		Current	Last 3	Since 1996
	W-L	Units	W-L	Units	W-L	Units	O-U	O-U	O-U
in all games	57-43	-1.8	117-96	-4.5	671-698	-62.6	32-45	<b>66-107</b>	577-689

Let's see how well Vegas did with their handicapping... The Over/Under rate was 41.5%/58.5% for the current season, 38.15%/61.85% last 3 years, and 45.5%/54.5% since 1996... (As you can see, there

would be value in playing the over for the LA Kings statistically, because as we have demonstrated, the number will climb closer to that 50/50 rate over time)...

Below is an illustration of the win percentages from Hockey for the 2014 NHL season:

East							West						
rank	team	win %	+/-	games	wins	losses	rank	team	win %	+/-	games	wins	losses
1	Bruins	0.713	35	82	54	19	1	Ducks	0.707	34	82	54	20
2	Penguins	0.665	27	82	51	24	2	Avalanche	0.683	30	82	52	22
3	Lightning	0.616	19	82	46	27	3	Blues	0.677	29	82	52	23
4	Canadiens	0.61	18	82	46	28	4	Sharks	0.677	29	82	51	22
5	Rangers	0.585	14	82	45	31	5	Blackhawks	0.652	25	82	46	21
6	Flyers	0.573	12	82	42	30	6	Kings	0.61	18	82	46	28
7	Capitals	0.549	8	82	38	30	7	Wild	0.598	16	82	43	27
8	Senators	0.537	6	82	37	31	8	Blue Jackets	0.567	11	82	43	32
9	Devils	0.537	6	82	35	29	9	Red Wings	0.567	11	82	39	28
10	Maple Leafs	0.512	2	82	38	36	10	Stars	0.555	9	82	40	31
11	Jets	0.512	2	82	37	35	11	Coyotes	0.543	7	82	37	30
12	Hurricanes	0.506	1	82	36	35	12	Predators	0.537	6	82	38	32
13	Islanders	0.482	-3	82	34	37	13	Canucks	0.506	1	82	36	35
14	Panthers	0.402	-16	82	29	45	14	Flames	0.47	-5	82	35	40
15	Sabres	0.317	-30	82	21	51	15	Oilers	0.409	-15	82	29	44

As you can see, the best team in the league was the Boston Bruins with a win percentage of .713 and the worst was the Buffalo Sabres with a win percentage of .317... The rest are in the ranges that we continually see and expect as consistent with every sport and the statistical averages they represent... Once again, right in line being within the ranges we see that allows us to predict statistical advantages giving our sports investors unique advantages in the market... I am not sure what else to show you in order to help you understand the power of statistics and probabilities and how big a role they play in successful sports investing... If you are still having trouble with the realization that all sports are statistically predictive, the following is a history of records for every NHL active franchise showing their win percentages which is similar to those above in MLB and NBA:



Franchise	Lg	From	To	Yrs	GP	W	L	T	PTS%
<a href="#">Anaheim Ducks</a>	NHL	1993	2014	20	1574	722	637	107	0.527
<a href="#">Boston Bruins</a>	NHL	1924	2014	89	6090	2938	2240	791	0.557
<a href="#">Buffalo Sabres</a>	NHL	1970	2014	43	3410	1611	1291	409	0.547
<a href="#">Calgary Flames</a>	NHL	1972	2014	41	3254	1491	1279	379	0.533
<a href="#">Carolina Hurricanes</a>	NHL	1979	2014	34	2698	1104	1230	263	0.477
<a href="#">Chicago Blackhawks</a>	NHL	1926	2014	87	6024	2542	2556	814	0.499
<a href="#">Colorado Avalanche</a>	NHL	1979	2014	34	2698	1242	1108	261	0.525
<a href="#">Columbus Blue Jackets</a>	NHL	2000	2014	13	1032	409	490	33	0.461
<a href="#">Dallas Stars</a>	NHL	1967	2014	46	3636	1572	1510	459	0.509
<a href="#">Detroit Red Wings</a>	NHL	1926	2014	87	6024	2774	2328	815	0.537
<a href="#">Edmonton Oilers</a>	NHL	1979	2014	34	2698	1224	1102	262	0.523
<a href="#">Florida Panthers</a>	NHL	1993	2014	20	1574	617	677	142	0.481
<a href="#">Los Angeles Kings</a>	NHL	1967	2014	46	3636	1501	1605	424	0.486
<a href="#">Minnesota Wild</a>	NHL	2000	2014	13	1032	474	408	55	0.532
<a href="#">Montreal Canadiens</a>	NHL	1917	2014	96	6250	3210	2094	837	0.589
<a href="#">Nashville Predators</a>	NHL	1998	2014	15	1196	557	479	60	0.533
<a href="#">New Jersey Devils</a>	NHL	1974	2014	39	3098	1314	1361	328	0.492
<a href="#">New York Islanders</a>	NHL	1972	2014	41	3254	1405	1399	347	0.501
<a href="#">New York Rangers</a>	NHL	1926	2014	87	6024	2606	2513	808	0.508
<a href="#">Ottawa Senators</a>	NHL	1992	2014	21	1658	741	699	115	0.513
<a href="#">Philadelphia Flyers</a>	NHL	1967	2014	46	3636	1821	1254	457	0.578
<a href="#">Phoenix Coyotes</a>	NHL	1979	2014	34	2698	1121	1206	266	0.484
<a href="#">Pittsburgh Penguins</a>	NHL	1967	2014	46	3636	1594	1566	383	0.504
<a href="#">San Jose Sharks</a>	NHL	1991	2014	22	1738	797	710	121	0.525
<a href="#">St. Louis Blues</a>	NHL	1967	2014	46	3636	1625	1469	432	0.521
<a href="#">Tampa Bay Lightning</a>	NHL	1992	2014	21	1658	652	785	112	0.46
<a href="#">Toronto Maple Leafs</a>	NHL	1917	2014	96	6250	2735	2623	783	0.509
<a href="#">Vancouver Canucks</a>	NHL	1970	2014	43	3410	1415	1504	391	0.487
<a href="#">Washington Capitals</a>	NHL	1974	2014	39	3098	1370	1317	303	0.509
<a href="#">Winnipeg Jets</a>	NHL	1999	2014	14	1114	440	528	45	0.461

As you can see, some of these win percentages date back almost 100 years... Do you think it is purely coincidence that the best overall win percentage is 58.9% held by the Montreal Canadiens, and the worst is held by Tampa Bay Lightning at 46%... Flip the coin once again baby... This is not purely coincidental, it is however once again it displays that they are however tied purely to the math, statistics, and probabilities...

### **PARITY IN SPORTS:**

It is probably shocking how much parity in simple math, statistics, and probabilities play a role in sports... If you think about it, we have shown you that for over individual seasons, last 3 years, since 1996, and even dating back over 100 years, statistics and probabilities based on simple math have been predictable... If you were interviewing a broker to place your portfolio, and he/she suggested a particular investment, how much back testing and historical data would you feel comfortable with? 3

years, 5 years, 10 years? Well, we have proven that we have historical data and statistical probabilities based on 1 year, 3 years, 18 years, even over 100 years.... No broker can come close to matching that.... You cannot deny the pure statistical data we have presented...

In fact, if you think it just works on the mainstream sports venues, take a look at this:

If the WNBA didn't prove to you it reaches into EVERY sport, how about the CFL with Calgary:

CALGARY - Recent ATS Trends									
Description	Against the spread			Over/Under			Straight Up		
	Current	Last 3	Since 1996	Current	Last 3	Since 1996	Current	Last 3	Since 1996
	W-L	W-L	W-L	O-U	O-U	O-U	W-L	W-L	W-L
in games where the line is +3 to -3	3-1	14-8	49-47	3-1	15-7	53-41	3-1	13-9	49-47
in all games	7-4	28-22	163-153	7-5	30-22	159-156	9-3	34-18	175-142

Win percentages against the spread: 63.6%/36.4% current year, 56%/44% last 3 years, and 51.2%/48.8% since 1996.... Over/Under percentages were: 58.3%/41.7% current year, 57.6%/42.4% last 3 years, and 50.4%/49.6% since 1996... (Hmmm... Interesting huh????)

Or with Hamilton:

HAMILTON - Recent ATS Trends									
Description	Against the spread			Over/Under			Straight Up		
	Current	Last 3	Since 1996	Current	Last 3	Since 1996	Current	Last 3	Since 1996
	W-L	W-L	W-L	O-U	O-U	O-U	W-L	W-L	W-L
in games where the line is +3 to -3	1-1	8-8	40-41	2-0	10-5	35-45	1-1	8-8	37-43
in all games	6-6	26-24	155-154	6-5	28-20	140-164	6-6	22-28	121-188

Win percentages against the spread: 50%/50% current year, 52%/48% last 3 years, and 50.1%/49.9% since 1996.... Over/Under percentages were: 54.5%/45.5% current year, 58.3%/41.7% last 3 years, and 46%/54% since 1996... (What do you have to say now????)

All of this knowledge along with an investment equation matched with a true money management system, can make the difference between someone being a successful "SPORTS TRADER" and others being simply being a losing "GAMBLER". As you can see, most outcomes of sports can be predicted or skewed to advantages by the use of mathematical statistics. This is the same statistical information that an odds maker uses to set the lines in the sports world every single day.

No sports handicapper or Sports Day Trader can predict guaranteed winning investments, but you can now have the same statistical information that we personally use every single day to produce incredible rates of return Day Trading Sports.

## **SPORTS DAY TRADING VS. GAMBLING:**

We showed you how and why lines are set, and gave you some of the similarities of how sports investing relates to other more common market investments, along with showing you the parity and statistics in Sports Investing. In this chapter, we will explain the some of the factors that determine the difference between a true "SPORTS DAY TRADER", and what most call "GAMBLERS".

For most people, sports gambling is a form of entertainment. For a select few, sports betting is a form of investing that is a serious business. It's an incredible way to get some amazing returns on your investment while diversifying your investment portfolio. You will undoubtedly have to shake off the negative aura surrounding it and be able to think outside the box of public deception. With a good statistical system and proper trading platform, you can make returns of 30%-60% annually. Think about that for a minute. You read it correctly. Put 10k in a bank account and for the year you might make 1%-2% (100-200 dollars). Put that same 10k into a standard Stock or Futures brokerage account, and you may or may not see any returns, or you may get lucky and gain 5%-15%. Most of those investment systems rarely keep up with inflation today, let alone brokerage fees. Not exactly what I call great investments. You could put that same money into real estate which historically climbs on average of 3% to 5% annually.

However, if you put that same 10k bankroll into Sports Day Trading, historically you will make 30%-60% (3,000 - 6,000 dollars), annually with amazingly, very little risk... I personally like to take the gambling aspect out of the equation and look more long term as an investment strategy by using statistical data and a proprietary investment equation with money management. Just like any other profitable investment; to be profitable, Sports Day Trading is a long-term commitment (usually 6 months or a sports season). On most occasions, you will see profit within 30-60 days, the bigger and more steady returns come in the form of long-term strategies if you like to minimize risk.

One of the many misconceptions is the winning rate it takes to make these types of returns. To help understand this, you must realize the difference between a true Sports Day Trader and what the public calls a Sports Bettor. Most people bet on sports by getting together with friends and putting a wager on who they think will win, or more times than not, who they want to win. They typically place a few wagers a week mainly for entertainment. Throughout a typical season, they may win 50% of their wagers but because of Vig, or bookmakers edge, they continually lose money year in and year out. Some do make a little money throughout the year, but those are far and few between. In the long run, Joe Public has the impression that it is highly unlikely to make a living at sports betting. For the most part, they are correct, however it is very possible to make a living at "Sports Day Trading".

One of the biggest misconceptions is that Joe Public believes that professional sports investors must win most of their games or let's say 60% of them to make decent money. That fact is simply not true. It's very understandable why so many people have this misconception. The fact is that the difference between the winning percentages of Joe Public compared to those of a true Sports Day Trader is quite small.

As we explained earlier, the bookmaker withholds a Vigorish on every losing bet of approximately 10%. Consequently, a long-time gambler who wins 50% of his plays, will ultimately end up losing a lot of money. Professional sports investors rarely hit a higher winning percentage than 55-60% and often, as low as 52-54%. The winning percentage for a true Sports Day Trader is hardly ever as high as 60%. The secret is our proprietary successful Sports Day Trading Software and Sports platform matched with our Proprietary Sports Money Management System that took years to develop, back test and personally used every single day, Putting Our Own Money Where Our Mouth is, Trading the exact Sports Trades we give our clients!!!

Mathematics and statistical advantages will confirm that a profit is more assured from a larger group (200 plays) with a winning percentage of 55% compared to the net profit from a smaller group of plays (50 plays) with a winning percentage of 60%. That fact coupled with correct money management is what separates a true Sports Day Trader from a Sports Bettor. Non-professional sports bettors' risk too much of their bankroll on individual bets. Professionals use smaller bet sizes in proportion to their bankroll over a larger number of plays. The same way a stockbroker takes an investor's portfolio, and



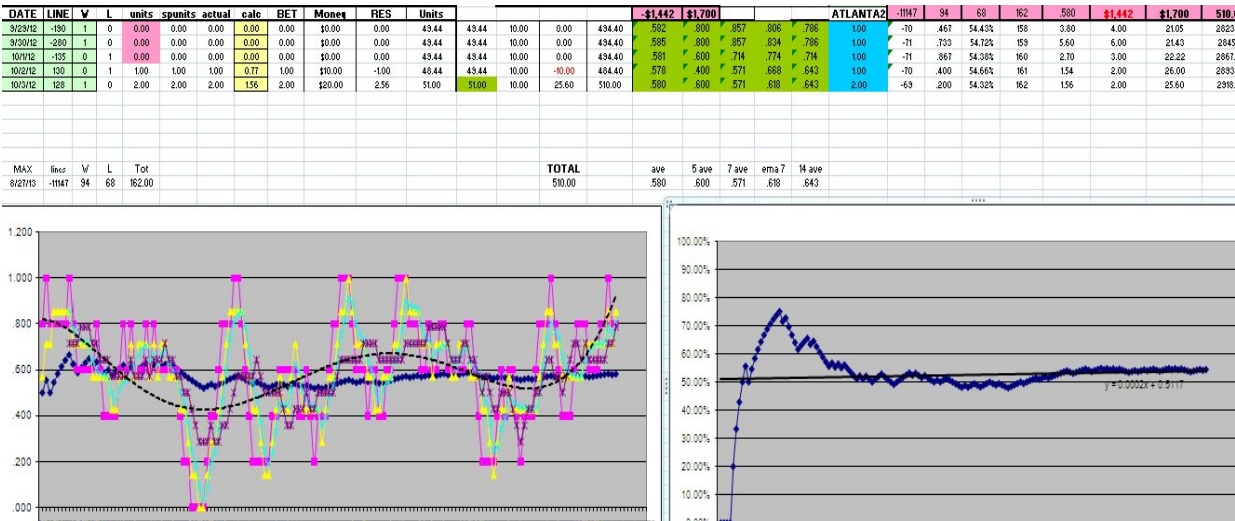
disperses it over many stocks in lieu of taking the whole portfolio and investing in one sector of the market.

A sure-fire way to spot a Joe Public Sports Bettor is that he/she invariably has 1 or 2 trades/plays/bets per day, while a Professional Sports Day Trader will place multiple sports trades per day, continues to Martingale bets/trades, or those that continue to bet multiple parlays for huge payouts.

**OUR AUTOMATED SPORTS DAY TRADING SOFTWARE:**

While there are many statistical advantages you can use while Sports Day Trading to make positive returns, we decided to take it to levels beyond expectations. We spent over 5 years taking the same investment equations within Trading Software Platforms many use on Wall Street and the Forex Market, and matched them with polynomial equations, statistical probabilities, and other proprietary information and created automated Sports Day Trading Software second to none. In fact, this software is so effective, we use it every single day using our own personal money.

Below is an illustration of one of our investment charts within our program:.



As you can see, our sports trading software program is incredibly complex and reads similar to a stock chart. The graphs above show a team's statistical probability of winning or lose on the left, while the graph on the right, shows how correct the Las Vegas bookmakers were on setting their lines as a favorite or an underdog within that same team. Keep in mind, this is just one set of graphs on one of 30 teams for one sport within one season.

Our proprietary Sports Day Trading Software is highly effective showing returns averaging 30%-60% returns annually... We have had years as low as +28% and as high as over 80%.. Our subscription packages (those 30 days and greater), come with a guarantee... If we don't reach profits from our trades listed on our website with our subscription packages, the purchased subscription package is automatically renewed at no additional cost until it produces net profits.

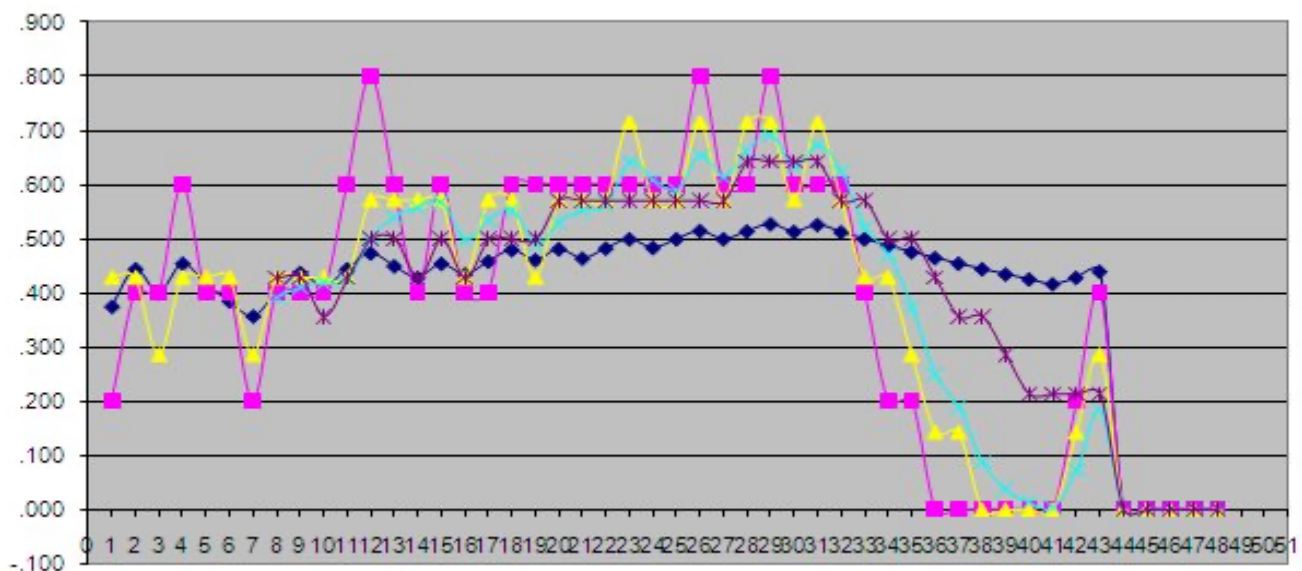
In 2014, as you may or may not know, the Boston Red Sox hit a 10 game losing streak in Major League Baseball.. The graph below, as the screenshot was taken of our Sports Day Trading program, shows

that the program is so powerful, its indicators “shut down” and told us “not to make a trade” for the Boston Red Sox before the losing streak took place.

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA
-220	BOSTON	180			22	28	2014	2014	10629.80	Winnings or Losses	\$563	PPU	Days Loss or Winnings	Running Total	Maximum Drawdown	Max Bet	BOSTON					Lines -4055	Wins 22	Losses 28	Games played 50	Team Average 440
DATE	LINE	W	L	units	spunits	actual	calc	BET	Money	RES	Units															
4/22/14	100	1	0	7.00	7.00	7.00	7.00	11.00	\$35.00	7.00	63.75	5.00	35.00	345.75	450	571	553	500	7.00	-85	867	44.00%	28	7.00		
4/22/14	110	0	1	7.00	7.00	7.00	7.70	8.00	\$40.00	-8.00	61.75	63.75	5.00	-40.00	308.75	450	571	488	500	7.00	-86	867	42.31%	28	7.70	
4/23/14	165	1	0	15.00	15.00	15.00	24.75	25.00	\$125.00	15.15	76.90	76.90	5.00	75.76	384.51	481	571	530	571	15.00	-89	400	44.44%	27	11.55	
5/1/14	165	0	1	7.00	7.00	7.00	10.95	11.00	\$55.00	-11.00	65.90	76.90	5.00	-55.00	329.51	464	571	553	571	7.00	-91	733	42.86%	28	10.95	
5/2/14	115	1	0	15.00	15.00	15.00	20.70	21.00	\$105.00	18.28	94.16	94.16	5.00	91.90	430.92	483	571	562	571	15.00	-92	333	44.83%	29	8.05	
5/3/14	125	1	0	7.00	7.00	7.00	9.45	9.00	\$45.00	6.67	90.83	90.83	5.00	33.33	454.15	500	571	641	571	7.00	-94	867	46.67%	30	9.45	
5/4/14	100	0	1	7.00	7.00	7.00	7.00	7.00	\$35.00	-7.00	83.83	90.83	5.00	-35.00	419.15	484	571	608	571	7.00	-87	867	48.39%	31	7.00	
5/6/14	125	1	0	14.00	14.00	14.00	17.50	18.00	\$90.00	14.40	98.23	98.23	5.00	72.00	491.15	500	571	590	571	14.00	-89	400	50.00%	32	8.75	
5/7/14	165	1	0	7.00	7.00	7.00	10.95	11.00	\$55.00	7.10	105.33	105.33	5.00	35.48	526.63	515	571	654	571	7.00	-91	733	51.52%	33	10.95	
5/9/14	150	0	1	7.00	7.00	7.00	4.67	5.00	\$25.00	-5.00	100.33	105.33	5.00	-25.00	501.63	500	571	613	571	7.00	-94	867	52.94%	34	4.67	
5/10/14	130	1	0	12.00	12.00	12.00	15.60	16.00	\$80.00	12.31	112.63	112.63	5.00	61.54	563.17	514	571	664	643	12.00	-95	400	54.29%	35	9.30	
5/11/14	115	1	0	0.00	0.00	0.00	0.00	0.00	\$0.00	0.00	112.63	112.63	5.00	0.00	563.17	528	571	691	643	0.00	-86	733	55.56%	36	8.05	
5/12/14	135	0	1	0.00	0.00	0.00	0.00	0.00	\$0.00	0.00	112.63	112.63	5.00	0.00	563.17	514	571	631	643	0.00	-87	867	54.05%	37	9.45	
5/14/14	125	1	0	0.00	0.00	0.00	0.00	0.00	\$0.00	0.00	112.63	112.63	5.00	0.00	563.17	526	571	674	643	0.00	-88	400	55.26%	38	8.75	
5/15/14	125	0	1	0.00	0.00	0.00	0.00	0.00	\$0.00	0.00	112.63	112.63	5.00	0.00	563.17	513	571	622	571	0.00	-89	733	53.85%	39	8.75	
5/16/14	105	0	1	0.00	0.00	0.00	0.00	0.00	\$0.00	0.00	112.63	112.63	5.00	0.00	563.17	500	429	521	571	0.00	-89	333	52.50%	40	7.35	
5/17/14	115	0	1	0.00	0.00	0.00	0.00	0.00	\$0.00	0.00	112.63	112.63	5.00	0.00	563.17	488	200	429	470	500	0.00	-90	133	51.22%	41	9.45
5/18/14	115	0	1	0.00	0.00	0.00	0.00	0.00	\$0.00	0.00	112.63	112.63	5.00	0.00	563.17	476	200	266	373	500	0.00	-91	067	50.00%	42	8.05
5/20/14	135	0	1	0.00	0.00	0.00	0.00	0.00	\$0.00	0.00	112.63	112.63	5.00	0.00	563.17	465	000	143	249	429	0.00	-92	000	48.04%	43	9.45
5/21/14	115	0	1	0.00	0.00	0.00	0.00	0.00	\$0.00	0.00	112.63	112.63	5.00	0.00	563.17	455	000	143	188	357	0.00	-93	000	47.73%	44	8.05
5/22/14	150	0	1	0.00	0.00	0.00	0.00	0.00	\$0.00	0.00	112.63	112.63	5.00	0.00	563.17	444	000	000	058	357	0.00	-94	000	46.67%	45	10.50
5/23/14	105	0	1	0.00	0.00	0.00	0.00	0.00	\$0.00	0.00	112.63	112.63	5.00	0.00	563.17	435	000	000	037	258	0.00	-94	000	45.65%	46	7.35
5/24/14	150	0	1	0.00	0.00	0.00	0.00	0.00	\$0.00	0.00	112.63	112.63	5.00	0.00	563.17	426	000	000	014	214	0.00	-89	000	46.81%	47	4.67
5/25/14	110	0	1	0.00	0.00	0.00	0.00	0.00	\$0.00	0.00	112.63	112.63	5.00	0.00	563.17	417	000	000	005	214	0.00	-85	000	47.92%	48	6.36
5/26/14	120	1	0	0.00	0.00	0.00	0.00	0.00	\$0.00	0.00	112.63	112.63	5.00	0.00	563.17	429	200	143	074	214	0.00	-81	000	46.94%	49	5.93
5/27/14	105	1	0	0.00	0.00	0.00	0.00	0.00	\$0.00	0.00	112.63	112.63	5.00	0.00	563.17	440	400	256	164	214	0.00	-81	533	48.00%	50	7.35
				0.00	0.00	0.00														0.00						

The orange colored boxes (within the green section), tell us not to trade Boston by “shutting down” their units automatically so that the losing streak does not negatively affect our sports traders.....

This graph shows the polynomial trading line (dark purple), below the weighted moving average indicator line (dark blue), which matches the Boston Team page (illustration above), and our trading platform automatically shutting down and not making trades on Boston during their 10-game losing streak.



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This graph shows the polynomial trading line (dark purple), below the weighted moving average indicator line (dark blue), which matches the Boston Team page (illustration above), and our trading platform automatically shutting down and not making trades on Boston during their 10-game losing streak.

## HOW TO USE THE DAILY BETTING/TRADING WORKSHEETS WE PROVIDE:

DATE		WINS:	LOSSES:	TOTAL BETS:	CURRENT MONTHLY STARTING BANKROLL:
OUR (Platform Name.com) 2024 STARTING BANKROLL: \$10,000.00					\$11,000.00
#	TRADE	LINE	BET (RISK)	TO MAKE (NET)	RESULT
1	NBA: 501/502 INDY/NYK UNDER 236	-110	\$110.00	\$100.00	
			1.0000%	0.9091%	

First of all, notice the STARTING BANKROLL AMOUNT LISTED AT \$10,000.00 (Upper Left which is OUR PERSONAL CURRENT year starting Bankroll/Capital Account for the corresponding Sports Day Trading Platform) ... Your amount will vary depending on YOUR PERSONAL BANKROLL TO START WITH WHEN YOU FIRST SUBSCRIBE TO ONE OF OUR SPORTS DAY TRADING PLATFORMS1!!!

On the Upper Right, notice the CURRENT MONTHLY STARTING BANKROLL AT \$11,000.00 (This is the amount of OUR PERSONAL BANKROLL/CAPITAL ACCOUNT AT THE START OF THE CURRENT MONTH... This number will adjust each month (up or down depending on the prior months ending results!!! (THIS IS ALSO THE AMOUNT THAT WE PERSONALLY UTILIZE WHEN FIGURING OUR PERSONAL BET/RISK AMOUNT / NOTE: THE PERCENTAGE IN BLUE UNDER OUR PERSONAL CASH BET/RISK AMOUNT CORRESPONDS DIRECTLY TO OUR CURRENT MONTHLY STARTING BANKROLL AMOUNG)

For example, on Bet/Trade number 1 for this day as listed on our Subscriber Bet Worksheet, you notice we are Betting/Trading in the NBA for the Indiana Pacers and N.Y. Knicks to go UNDER THE TOTAL OF 236!!! The next column will list the ACTUAL LINE THAT WE PERSONALLY GOT FOR OUR TRADE WHEN PLACED!!! (Note: your line may vary slightly either higher or lower, but should even out over the long run as lines fluctuate throughout the day) .....

The next Column (Top White) shows EXACTLY WHAT WE ARE PERSONALLY RISKING ON THE BET/TRADE!!! Note: This number varies depending on the software and investment software.... UNDER OUR PERSONAL CASH BET/RISK, IS A CORRESPONDING PERCENTAGE... For this bet we personally risked \$110.00 or 1% of our \$11,000.00 Current Starting Monthly Bankroll!!!

YOU SHOULD ADJUST YOUR PERSONAL BET/RISK AMOUNT TO YOUR PERSONAL MONTHLY STARTING BANKROLL... FOR EXAMPLE: IF YOU HAVE A \$5,000.00 MONTHLY STARTING BANKROLL, YOUR BET/RISK FOR THIS BET/TRADE SHOULD BE 1% OR \$50.00... IF YOUR STARING BANKROLL IS \$15,000.00 YOUR BET/RISK AT 1% SHOULD BE \$150.00 (NOTE: ALWAYS USE THE BET RISK % LISTED UNDER OUR PERSONAL BET/RISK!!!

FOLLOWING THESE BET/RISK PERCENTAGES WILL ALLOW YOU THE BEST CHANCE OF ACHIEVING LONG TERM SUCCESS AND GROW YOUR BANKROLL FOR EXPONENTIAL YEARLY RETURNS!!!



The next section will tell you how we suggest building your bankroll.... We personally roll over all our profits each year and take out the profits at the end of each calendar year!!! This allows us exponential returns, as this is an investment income stream for us... There is Risk in any Investment Platform, so do not Risk/Bet money you cannot afford to lose!!!!

### **TAKING PROFITS WHILE ALSO BUILDING YOUR CAPITAL ACCOUNT/BANKROLL:**

Just like any other Trading Platform, you must first know what your starting Capital Account/Bankroll will be to start your trading.... When you open a Stock, Forex, or Crypto Trading Account, you must deposit your initial Starting Capital into the Trading Account... Sports Day Trading is no different... I suggest a minimum initial deposit of 20% of your total capital trading account...

I found that when Day Trading Sports or with any Trading Platform, it is important to keep yourself motivated, and the best way to do that is pulling out a portion of the profits... We suggest all of approved members to pull out a portion of the profits each month or quarter to take some profits while also adding/re-investing a portion to continue to grow your capital account which allows for exponential returns while eventually eliminating all risk, once you have taken profits and/or reinvested matching your original capital bankroll... As you grow your bankroll, your bets and percentages are what allows for exponential returns... One of the most important things when Sports Day Trading is knowing when and how much of the profits to pull out to reward your patience, diligence, and hard work... Let's say you start with a 10k Capital Account/Bankroll for your Sports Day Trading.... I am going to show you the calculations I suggest to not only keep you motivated and reward yourself, but keep in mind, the bigger goal is to make long term exponential residual returns/profits, and the only way to do that is to Build your Bankroll... You have probably heard the saying, "It takes money to make money" ... This is true, but everyone must start somewhere... Remember 100% return of nothing is nothing, so even 1% return of \$100 is 1\$, and that is a bigger return than nothing... This is why it is highly important to continue to pull a portion of the profits while continuing to add/roll back a portion of the profits back into your Capital Trading Account/Bankroll... It will grow quicker than you think... Here is what I suggest to all my Sports Day Trading Clients:

You start with a minimum of 10k Sports Day Trading Capital Account/Bankroll...

Month 1 you make 3% or \$300... Take \$100 in profits, and reinvest \$200 back into your Bankroll

You Start Month 2 with \$10,200.00

Month 2 you make 4% or \$408.00... Take \$108 in profits, reinvesting \$300 back into your Bankroll

You Start Month 3 with \$10,500.00

Month 3 you make 2% or \$210.00... Take \$110 in profits, reinvesting \$100 back into your Bankroll

You Start Month 4 with \$10,600.00

Month 4 you make 5% or \$530.00... Take \$130 in profits, reinvesting \$400 back into your Bankroll

You Start Month 5 with \$11,000.00

Month 5 you make 2.5% or \$275.00... Take \$75.00 in profits, reinvesting \$200 back into your Bankroll

You Start Month 6 with \$11,200.00

Month 6 you make 6% or \$672.00... Take \$172.00 in profits, reinvesting \$500 back into your Bankroll

You Start Month 7 with \$11,700.00

Month 7 you make 3.5% or \$392.00... Take \$192.00 in profits, reinvesting \$200 back into your Bankroll

You Start Month 8 with \$11,900.00

Month 8 you make 2.2% or \$261.80... Take \$161.80 in profits, reinvesting \$100 back into your Bankroll

You Start Month 9 with \$12,000.00

Month 9 you make 7.5% or \$900.00... Take \$300.00 in profits, reinvesting \$600 back into your Bankroll

You Start Month 10 with \$12,600.00

Month 10 you lose -1% or -\$126.00.... Take \$0 in profits, reinvesting \$0 back into your Bankroll

You Start Month 11 with \$12,474.00

Month 11 you make +4% or +\$498.96... Subtract the -\$126.00 from this month's profits to make up for last month's loss which leaves you +\$372.96 (net from this month's profits – last month's loss)

Take \$172.96 in profits, reinvesting the \$126.00 to make up for last month's loss and reinvest the additional \$200 back into your Bankroll bringing your total to \$12,800.00

You Start Month 12 with \$12,800.00

Month 12 you make 3% or +\$384.00... Take \$184 in profits, reinvesting \$200 back into your Bankroll

You start Sports Day Trading the 2<sup>nd</sup> year or the 13<sup>th</sup> month with a \$13,000.00 Bankroll....

Now, what is your risk at this point??? If your answer is \$8,294.24, you were correct!!!!

You started with 10k but you made/pocketed \$1,705.76 in profits that you took....

You also increased your Capital Account/Bankroll by \$3,000.00, which if you look made the same percentage returns as last year (for example in month 1 you made 3% or \$300.00... Making that same +3% in this 13<sup>th</sup> month, that would be \$390.00, which is an extra \$90.00)... Doesn't sound like a big deal but imagine this....

Our Historical Annual rate of Return is +60%... The example above is a +47.06% Annual Rate of Return which is just under our Historical Annual Average...

If you didn't take any of the profits out for the first 3 years, and made just 50% each year, rolling all of your profits back into your Capital Account, here is what that looks like:

10k Starting Trading Capital Account

Year 1 make 50% or 5k = 15k after year 1

Year 2 make 50% or 7.5k = 22.5k after year 2

Year 3 make 50% or 11.25k...

In just 36 months, you grew your Capital Account/Bankroll from 10k to 33.75k... Now look back at the 3% you made in the 1<sup>st</sup> month, and assume you did that in the 1<sup>st</sup> month of starting in year 4, that 3% now nets you over 1k per month!!!

So, you can start to see how quickly you can make exponential returns if you are patient, and continue to roll as much of the monthly net profits back in, to grow your Capital Account/Bankroll... That same sample above rolling all of the profits back in grows the initial 10k into \$50,625 in after year 4, \$75,937.50 after year 5, \$113,906.25 after year 6, \$170,859.37 after year 7, \$256,289.06 after year 8, \$384,433.59 after year 9, and after year 10 – that initial 10k would grow to \$576,650.30!!!!

Now, we all know that most people do not have the patience to roll all the profits back into their monthly/yearly Capital Account/Bankroll, but as you can see, the more you reinvest each month or after the end of each month that has net profits, can create HUGE EXPONENTIAL RETURNS....

Of course, you can choose any amount you want/need of profits to pull out and/or reinvest but setting a certain amount of both before you start, can help to give you monthly or quarterly gratification with profits seen, as well as set you up for long term success with exponential returns!!!

### **IN CONCLUSION:**

Even though we have shared some very basic simple statistical advantages that give Sports Day Traders a slight edge when looking for daily sports trading opportunities, do not be fooled. As you can see by the few examples of our Proprietary Sports Day Trading Software, it takes a lot more than a few statistical advantages to create a successful Sports Day Trader... You wouldn't use anyone less than a true professional doctor for a surgery, so why would you use anyone but a true professional when it comes to your Sports Day Trading Information...

We hope you have enjoyed the information provided and take the time to research what we have stated, as well as our results....

Contact our Global Sports Bet Network by e-mailing us at: [Contact.GSBN@yahoo.com](mailto:Contact.GSBN@yahoo.com), or go to our main website: [GlobalSportsBetNetwork.com](http://GlobalSportsBetNetwork.com). Each Subscriber Platform has 100% transparent results on each websites calendar results section.... Apply today and/or Subscribe or follow along and let us teach you how to Effectively and Responsibly diversify your Trading Portfolio creating incredible annual returns while solidifying your financial stability Day Trading Sports today in just 5-10 minutes per day...

**Rodney R. Vermilio, Managing Member/CEO**

**GSBN, L.L.C. (GLOBAL SPORTS BET NETWORK)**

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