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	SIR IVOR (I/C)	SIR GAYLORD
	SIR TRISTRAM (Q)	ATTICA
	ISOLT	ROUND TABLE
ZABEEL (Q)		ALL MY EYE
	NUREYEV (C)	NORTHERN DANCER
	LADY GISELLE	SPECIAL
	VALDERNA	VAL DE LOIR
SAVABEEL (2001)	HOLD YOUR PEACE (Q)	DERNA
	SUCCESS EXPRESS	SPEAK JOHN
	AU PRINTEMPS	BLUE MOON
SAVANNAH SUCCESS		DANCING CHAMP
	SEMIPALATINSK	LORGNETTE II
	ALMA MATER	NODOUBLE
	SWEETIE	SCHOOL BOARD
		WITHOUT FEAR
		VIRGINIA
Prospective foal		
	LUNCHTIME (Q)	SILLY SEASON
	SNIPPETS	GREAT OCCASION
	EASY DATE	GRAND CHAUDIERE
PINS		SCAMPERING
	KAORU STAR (Q)	STAR KINGDOM
	NO FINER	KAORU
	HUMOUR	PIRATE KING
SMASHING (2011)	STORM CAT (Q)	REAL DELIGHT
	VAN NISTELROOY	STORM BIRD
	HALORY	TERLINGUA
RUUD VAN SLAATS		HALO
	DANEHILL (Q)	COLD REPLY
	QUINTILLA	DANZIG
	QUINSIGIMOND	RAZYANA
		FORMIDABLE
		QUILLOTERN

Sibling Identifier: odd numbers = same dam only; even numbers = same sire and dam

Roman Dosage Profile: (0-1-3-0-0)

D.I.: 1.67 C.D.: 0.25

Werk Quality Rating: Q 6

Dosage Points: 4 + Quality Points: 22 = Total Points: 26

5-Generation Inbreeding:

GeoNicks™ Australasia

SAVABEEL--SMASHING

A+++ *Triple Plus*

Based on the SAVABEEL--PINS cross



This cross has produced 18 stakes winners in Australasia, including:

Stakes Winner	Yob	Sex	Best	Dirt	AWS Turf	Pedigree
BRAMBLES	2008	G	G1		Y	SAVABEEL ex PRICKLE (PINS)
SAVVY COUP	2014	F	G1		Y	SAVABEEL ex EUDORA (PINS)
PROBABEEL	2016	F	G1		Y	SAVABEEL ex FAR FETCHED (PINS)
SAVY YONG BLONK	2015	F	G1		Y	SAVABEEL ex AMPIN (PINS)
I WISH I WIN	2018	C	G1		Y	SAVABEEL ex MAKE A WISH (PINS)
SAVAPINSKI	2013	F	G2		Y	SAVABEEL ex SWAROVSKI (PINS)
ACTING	2016	F	G2		Y	SAVABEEL ex HOLLYWOOD (PINS)
ADELAIDE ACE	2016	C	G2		Y	SAVABEEL ex AMPIN (PINS)
NEREUS	2019	C	G2		Y	SAVABEEL ex EUDORA (PINS)
LINCOLN BLUE	2013	C	G3		Y	SAVABEEL ex PRICKLE (PINS)
CERTAINLY	2020	F	G3		Y	SAVABEEL ex FRANKLY (PINS)
AMMIRATI	2022	C	G3		Y	SAVABEEL ex HAPPILY (PINS)
DOWAGER QUEEN	2008	F			Y	SAVABEEL ex DOWER (PINS)
LOPOV	2007	G			Y	SAVABEEL ex PRICKLE (PINS)
SEWREEL	2012	F			Y	SAVABEEL ex HABERDASHERY (PINS)
CRAFTSMANSHIP	2016	C			Y	SAVABEEL ex ASPINAL (PINS)
TILIANAM	2018	F			Y	SAVABEEL ex SPENDING (PINS)
TABATA	2016	F			Y	SAVABEEL ex SPLITSECOND (PINS)

SIRE LINE

		SAVABEEL	ZABEEL	SIR TRISTRAM
BROODMARE SIRE LINE	PINS	<u>20</u>	<u>23</u>	<u>23</u>
	SNIPPETS	<u>22</u>	<u>26</u>	<u>27</u>
	LUNCHTIME	<u>22</u>	<u>26</u>	<u>29</u>

Stakes winners bred from the SAVABEEL--PINS cross

Stakes Winner	Yob	Sex	Best	Dirt	AWS	Turf	Pedigree
ACTING	2016	F	G2			Y	SAVABEEL ex HOLLYWOOD (PINS)
ADELAIDE ACE	2016	C	G2			Y	SAVABEEL ex AMPIN (PINS)
AMMIRATI	2022	C	G3			Y	SAVABEEL ex HAPPILY (PINS)
BRAMBLES	2008	G	G1			Y	SAVABEEL ex PRICKLE (PINS)
CERTAINLY	2020	F	G3			Y	SAVABEEL ex FRANKLY (PINS)
CRAFTSMANSHIP	2016	C				Y	SAVABEEL ex ASPINAL (PINS)
DOWAGER QUEEN	2008	F				Y	SAVABEEL ex DOWER (PINS)
FLAME HERO	2009	C	G3			Y	SAVABEEL ex RHYSESS (PINS)
I WISH I WIN	2018	C	G1			Y	SAVABEEL ex MAKE A WISH (PINS)
LINCOLN BLUE	2013	C	G3			Y	SAVABEEL ex PRICKLE (PINS)
LOPOV	2007	G				Y	SAVABEEL ex PRICKLE (PINS)
NEREUS	2019	C	G2			Y	SAVABEEL ex EUDORA (PINS)
PROBABEEL	2016	F	G1			Y	SAVABEEL ex FAR FETCHED (PINS)
RIVER TREASURE	2013	C				Y	SAVABEEL ex DITA VON TEESE (PINS)
SAVAPINSKI	2013	F	G2			Y	SAVABEEL ex SWAROVSKI (PINS)
SAVVY COUP	2014	F	G1			Y	SAVABEEL ex EUDORA (PINS)
SAVY YONG BLONK	2015	F	G1			Y	SAVABEEL ex AMPIN (PINS)
SEWREEL	2012	F				Y	SAVABEEL ex HABERDASHERY (PINS)
TABATA	2016	F				Y	SAVABEEL ex SPLITSECOND (PINS)
TILIANAM	2018	F				Y	SAVABEEL ex SPENDING (PINS)

PEDIGREE RATING SCORES - “NICKS”

It's a simple formula – It's all about risk reduction.

Nicks have become an integral part of the decision-making process in the mating and purchasing of thoroughbreds. Most breeders recognise that an affinity or compatibility can exist between two thoroughbred sire lines, such that, when crossed, those lines yielded a greater proportion of superior runners than when either one of them are crossed with any other sire lines. Great breeders, from Federico Tesio to present-day breeders around the world have relied on observed nicks to help guide their breeding plans and buying decisions.

Over 70% of ALL Stakes Winners are “A” Rated Nicks

In order to identify nicks in a systematic way, the software database we use developed an evaluation method based on sire-line analysis. Ongoing studies by researchers show that approximately 25% of the Thoroughbred population is the product of highly successful nicks ("A" rated nicks) while over 70% of stakes winners come from these "A" rated nicks!

Statistics:

There are approximately 20,000 live foals born each year – 25% (5,000) are A Rated whilst 75% (15,000) are rated below.

There are 541 Stakes Races in Australia this racing season.

70% (379) will be won from the 5,000 A rated foals born (7.6%)

30% (162) will be won from the 15,000 foals in the lower rated group (1.08%).

For a practical businessperson seeking a return on money invested, it makes no sense to ignore statistically unfavorable odds. Buying a superior racehorse is already a difficult enough proposition. The Rating systems we use allow us to see into the future by looking into the past and thereby to avoid those mating patterns that have failed. The Nick Rating enables us to avoid crosses that have had little or no success in the past. At the same time, it enables us to identify and thus duplicate successful sire-line crosses, dramatically increasing the chances of success.

Over the years evaluating Nicks have proven to be an invaluable tool in the stallion selection process when identifying yearlings for purchase. Dean Watt, Managing Director of Dynamic Syndications has enjoyed great success as a result of utilising such information. For example:

SAVABEEL, POLAR SUCCESS, HE'S NO PIE EATER, ATOMIC FORCE, ECONSUL, DE BEERS, BRADBURY'S LUCK, TENANT'S TIARA and REWARD FOR EFFORT were all superior racehorses who had superior pedigree ratings.

ECONSUL	A+ +	13,862%
SAVABEEL	A+ +	9,325%
DEBEERS	A+ +	4,270%
POLAR SUCCESS	A+ +	2,240%
REWARD FOR EFFORT	A+	1,175%
ATOMIC FORCE	A+	988%
BRADBURY'S LUCK	A	485%
TENANT'S TIARA	A	238%
HE'S NO PIE EATER	A	161%

Further afield, in 2008 the Top 5 Racehorses in the world had the following ratings:

1 CURLIN	A+	1,375%
2 NEW APPROACH	A+	1,472%
3 RAVEN'S PASS	A+ +	5,961%
4 DUKE OF MARMALADE	A	409%
5 HENRYTHENAVIGATOR	A+ +	1,531%

Then to further support the theories, in 2008 there was 67 Group 1 races run in Australia. These races were won by 48 individual horses. When these 48 individuals' pedigrees were analysed it showed:

35 / 48 Rated A or above = 73% of Individual Group 1 Winners Rates A or above

Affinity between sire lines was long ago observed by the world's best thoroughbred breeders. Today through modern technologies we are able to quantify what was once only a subjective judgment based on the observations of a relatively small equine population.

Ratings are essentially the objective measurement of success, or lack therefore, of sire-line crosses. Success is quantified by being the winners of stakes races with a prizemoney of at least \$50,000. Through software databases, containing the pedigrees of all such winners since 1977 (over 30,000 winners), we are able to more easily identify what sire-line crosses have succeeded in producing stakes winners and compare those numbers with the stakes winning population on the whole.

Often a sire line may appear to be successful with a particular broodmare sire line. However, if the level of success is no better than that sire line's success with the entire population, then there is not a true nick.

In order to understand the ratings for easy use, a letter-grade scale was developed. As in the scholastic setting, the scales ranges from F (Fail) through to A with A+ also A++ and now since 2011 the software system now identifies A+++ as possible to be achieved in some select instances. The Variants (percentages) shown in the table below are the deviation from the norm that has been observed by that sire line cross in question. On this

scale -15% to +15% (C) is considered average, meaning that the sire-line cross has yielded results that are statistically no better and no worse than what would be expected with the entire population.

An "A" rated nick indicates that a far greater percentage of stakes winners have resulted from that cross than expected. An "F" rated nick indicates that the number of stakes winners resulting from a cross is at least 50% below expectations. This does not mean that there cannot be success or will not be success from such a mating in the future. It does mean that in all the experience of the last 20 + years of winners of stakes races, that type of mating has had a significant lack of success as measured by stakes winner production.

It must be stressed that a below "Average" rating does not guarantee or even predict failure. It means only that, to date, the particular sire-line cross has fallen at least 16% short of what would be expected. Nicks can and do change over time.

Consequently, an above Average Rating must be kept in proper perspective as there are other factors that must be considered when selecting a horse for purchase. Specifically, conformation evaluation is critical. A thoroughbred may have a brilliant pedigree on paper that rates as either Excellent, Superior, Superb or Outstanding on our Ratings Score however if the skeletal structure and/or the overall constitution of the individual is lacking then the horse is rejected as a candidate for purchase.

The Rating Scale is shown below:

Nick	Horse	Variant %
A+++	Excellent	+20,000 and above
A++	Superior	+1,501 to + 19,999
A+	Superb	+500 to +1,500
A	Outstanding	+150 to +499
B+	Very Good	+100 to +149
B	Good	+50 to +99
C+	Acceptable	+16 to +49
C	Average	-15 to +15
D+	Weak	-16 to -34
D	Poor	-35 to -49
F	Unsuccessful	-50
0 SW	Zero Stakes Winners	0 SW

Dynamic Syndications uses these rating tools along with additional pedigree analysis systems from other software databases which skewer the data to local environmental factors and we have introduced a ranking on the class of Stakes Races which are won to establish what we consider is an inherent opportunity of greater racetrack success. Often a horse can have a very high Nick rating and yet score lowly on the variant and visa versa. We use this information to assist us in pedigree selections after the physical inspections have also been considered. Also we cannot blindly accept a rating score. For example Australia has only 2.9% of our races listed as Stakes Races whilst New Zealand has 9.7% and Ireland has 13.1%. Obviously the data will be weighted in certain directions if we did not counter this information with a ranking on the Stakes Races based upon country and class of race, racing region within the country and climatic conditions in the region. After adjustments the rating scale is presented below.

Quality Rating Summary

It is undeniable that racing class is in great part a function of the *quality* of ancestors contributing to new individual. It follows that certain quality stallions tend to contribute more favorably than other sires. When Quality points contributed by such deserving sires are combined with dosage points, the total points more accurately reflect the overall class of a pedigree.

The *Quality sires* in a pedigree contribute quality points (QP) to the new individual in exactly the same way as ancestral sires contribute dosage points (DP). The total number of *Quality points* is added to the *Dosage points* to get *Total Points* (TP).

The Quality Rating, which ranges from zero, as the low, to ten, as the high, is scaled to the number of total points in the pedigree:

Total Points	Quality Rating
0	Q0
1 to 4	Q1
5 to 9	Q2
10 to 14	Q3
15 to 19	Q4
20 to 24	Q5
25 to 29	Q6
30 to 39	Q7
40 to 44	Q8
45 to 54	Q9
55 +	Q10