Ed Bowen



President









Paper reporting to Software

					_		_	•								
Race Injur	ry Report	ting Form														
Case No.:																
Track:				Date: /	1	Race										
Horse Nam	-			•												
Age/Sex/Co		a/i:			Breed:	Thoroughbred Paint	Quarter Horse Mule	Appaioosa Arabian								
Reporting V					Attending Veterinarian:					MR 07/16/200809/03/2008		Equine Injury Database			EID00	
Pre-Race & Post-Race				Weight Carrie		ident Status	Injury Observed			enu Message Center		Terms Of Use			User: km	
Pre race: Official Veterinarian Scratch AM Paddock / Post Parade / Gate Soundness / Injury / other Post race: Past wire / Returning After unsadding Detertion Barn Other:			Yes No Jockey Other_ Horse Fell Fell	ockey Other Horse Fell Fell Off Other Fall Kicked		Seen.		Track: HOL	Date: 05		Card: D	Race: 6	vel, widening	Knapp, Steve g slightly to left on b Bailey		
	Dist	ance		Incident Info	rmation	Steward's Action							Case #:		License #:	
One Turn: 440 yds 660 yds 770 yds 870 yds 1000 yds 5 f 5 f 6 f 8 % f 7 f 7 % f Mile >Mile	6f 6% 7f 7% Mie 1mi 1mi 1mi 1mi	f 2 f 3 f 3 in 70 yd 4 le 1/16 4 le 1/8 5 le 3/16 6 le 3/4 0t	Turns: 220 yds SSD yds SSD yds SSD yds SSD yds SSD yds SSD yds SSD yds SSD yds SSD yds	Stumbled E Equipment Failure Flipped Clipped heels Collapsed Failed to maintain col	horse Ran loose Bolted e Fell Impeded Checked Bothered	NA Jockey – foul claim Stewards Inquity DQ: Y N	Compression book Robert Jones Bdg Ext. stabilization, other Siling Rescue Sted Other	Detomidine Xylazine Pred. Sodium Succinate NSAID Other	Injury Details:		O Weight:	120 1 •	Edit		1 1/16 Miles - Tur	LES SEF
	Equip	ment			Shoes		α	itcome	Resident Statu	Resident		~	Turns:		One Two	Straight
Blinkers Scoop Blink Bit Burr Ring Bit Run out Bit Cornell Coll Flipping Hai Bandages: Other: Unknown	iar iter	Rear		Plain/Queens Plat QXT Rim shoe Toe grab (GH, HI, MED, Li Mud nalls Jar caulits Blocked heels Stickers Bent shoes Full / Rim Pads Bar Shoe Spider plate 94 crack patch Unshod Hoof wall reconst Unknown	0)	R НО	Non-fatality Fatality Euthanized Date: Died Unknown	mments	Triage: 1 - Gra	de III or lower lan	neness; no abr	normal limb defle <u>U</u> pdate	Injury First C ection/hyperexte E <u>x</u> it			Next
				Other		_										
Injury Description Limb Category Anatomic Region Site Injury Description							dollon									
A Category A				vacons negon one		injury Description										
В			+													

- 89 racetracks in North America participate
- 93% of all flat racing days and all steeplechase events
- Required for NTRA Safety and Integrity Alliance Accreditation

Education and Licensing Committee



Welfare and Safety of the Racehorse Summit

coordinated and underwritten by
The Jockey Club & Grayson-Jockey Club Research Foundation
821 Corporate Drive · Lexington, Kentucky 40503 (859) 224-2728 · (859) 296-3033 (fax)

UNIFORM NATIONAL TRAINER'S TEST





Welfare & Safety of the Racehorse Summit

WSS Education & Licensing Committee

Compiled by Dr. C. Reid McLellan & Edited by Catherine McNeeley





The Elite Program

Home of the Groom Elite Horsemen's Education Program



ARCI Model Rules requiring Trainer Continuing Education

ARCI-008-020 Trainers

Beginning no later than January 31, 2012, in order to maintain a current license, trainers must complete at least four (4) hours per calendar year of continuing education courses approved by the ARCI or the commission in that jurisdiction

Shoeing and Health Care Committee

GRAYSON-JOCKEY CLUB THE NEWSLETTER FOR BENEFACTORS OF GRAYSON-JOCKEY CLUB RESEARCH FOUNDATION, INC.

Model Rule On Front Toe Grabs

However, mounting evidence eventu-

For a number of years, projects fund-ed by Grayson-Jockey Club Research Foundation have been among developments supporting the conclusion that use of high toe grabs in front on racing Thoroughbreds is associated with increased risk of injury. Dr. Sue Stover of the University of California-Davis has been among the most active and articulate scientists developing and cir-

As is sometimes the case in science, culating this information. what is fact can seem counter-intuitive. Many horsemen have believed strong ly that by using high toe grabs they were doing the best thing for the horse were going the oest uning for the by providing good traction in the hoof's interface with dirt tracks.

ally led the California Horse Racing Board to vote earlier this year to enforce a ban on front toe grabs of

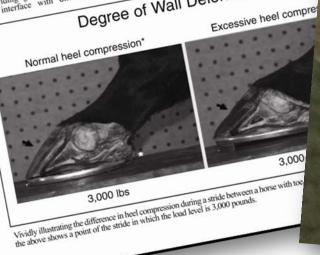
One of the most compelling presenmore than 4mm. tations on the subject was provided to this year's Racing Commissioners International convention in Jackson Hole, Wyo., by Bill Casner, chairman Hole, Wyo., by Bill Casner, criamman of the Shoeing and Hoof Care Committee of the Welfare and Safety of the Racehorse Summit organized in Lexington last October. (The Summit was coordinated and underwritten by

the Foundation and The Jockey Club and hosted by Keeneland.) Casner, and hosted by Keeneland.) Casner, also chairman of the Thoroughbred

Owners and Breeders Association partner in WinStar Farm, mad PowerPoint presentation during RCI panel on Health and Welfa Equine Athletes. He and his St committee also had addressed th with the California Horse

Following Casner's presenta RCI convention approved a n mirroring the California ban is not a regulatory body po professional association commissioners from vario order for the model rule of be implemented, each cor need to follow-up on the recommendation.

Degree of Wall Deformation



guide to understanding the importance of hoof care and shoeing Inside & Out

Racing Surfaces Committee





Orono Maine USA





Racing Surfaces:

Current progress and future challenges to optimize consistency and performance of track surfaces for fewer horse injuries.





White Paper

Lars Roepstorff, DVM, PhD, Swedish University of Agricultural Sciences, Swede Jeffrey J. Thomason, PhD, University of Guelph, Canada Christie Mahaffey, MPhil, University of Maine, United States

Updated: April 27, 2012

Racing Equipment and Safety Committee





Racetrack Environment and Training Practices Committee

Current Rules to VOID Claims due to Catastrophic Injuries

- TSC, recommendation title vested when horse crosses wire. Any horse not returning to saddling area, claimant can request void up to 30 minutes post race
- California rule proposed if horse placed on veterinarian's list as unsound or lame; current rule
 - horse euthanized on track
- New York claimant has up to one hour after race becomes official to void if horse is vanned off

Durability Committee



Grayson-Jockey Club

RESEARCH TODAY

The Newsletter for Benefactors of Grayson-Jockey Club Research Foundation, Inc.

SIRES' PROGENY DURABILITY

Among goals of the Welfare and Safety of the Racehorse Summits was to direct attention to stallions whose progeny exhibits statistically above-average soundness and durability. The Summits, co-funded by Grayson-Jockey Club Research Foundation and The Jockey Club, generated numerous committees to address certain subjects. Those committees have continued to work within the industry, and the Durability Committee is among them. It was formed in response to the sharp decline in the average number of starts North American horses are making, down from about 11 in 1960 to less than 7 today.

It is understood that the average number of starts can be a function of many elements, some management based, but it is also intuitive to think that the decline reflects a decreasing ruggedness in the overall population of the North American Thoroughbred. The durability statistics that the Committee caused to be produced are seen as helpful clues as to which stallions statistically indicate above-average ability to get horses with soundness and racing durability.

Lists published here in the past fulfilled that promise and created interest, but the Durability Committee sought improvements. The first lists tended to be dominated by older or deceased stallions, many of which could not be said to be in the mainstream of the national breeding picture or likely to have much impact on the breed.

The lists presented herewith seek to counter that skewing by being somewhat exclusive. With the help of The Jockey Club Information Systems, we started with a proven population, the top 200 stallions of 2008 by progeny earnings in that year. The data included all North American-based stallions that made the top 200, including all their Northern Hemisphere earnings (except in Japan). All 2008

earnings are included, although starts, wins, etc., for juveniles of 2008 are excluded so as not to skew figures for career records downward. Even though the stallions on the list earned their way there strictly by 2008 earnings, the other statistics for each of them are lifetime statistics through October 6, 2009.

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2009

From that original list of the top 200, we herewith present the top 100 stallions by two separate measures: percentage of foals that get to the races and lifetime average starts per starter. In studying these lists, it might be well to consider the breed averages: About 70% of foals get to the races, and the career records of recent foal crops hover around 18 starts per horse; the latter mark is attained by a minority of the leading sires by progeny earnings.

We suggest that no statistical presentation can serve as a single indicator of success. There are other possibilities that could have influences. Results are affected by a broad range of phenomena, including racing luck, training, nutrition, and track condition, as well as management and motivation of the owner and trainer. Genetic propensities are a key to the success or failure of the race horse, but racing results can only be clues to various qualities rather than straight-line measures.

Insofar as percentage of starters and number of starts, it is clear that market and fashion forces are major factors. A superbly bred horse whose pedigree alone makes him/her worthy of entering the breeding sphere is much less likely to have as lengthy a racing career or as high number of starts as a horse lacking that pedigree fashion. Thus, it is to be expected that the most renowned stallions---sires of classic winners and other graded winners, the very top echelon of earnings---will score lower in the measures we have selected as hints of durability and soundness.

(continued on page 2)