AERC Post-Ride Control Judge and Veterinary Treatment Report

To be filled out by the head control judge – Please complete a form for each distance (Send completed form to AERC, P.O. Box 6027, Auburn, CA 95604 or fax to 530-823-7805)

Date	Ride Name			Region_	Distance	
Please note: RIDER OPTION, RIDER OPTION-LAME and RIDER OPTION-METABOLIC are only to be used in where the horse has cleared/passed control judging and is fit to continue, but rider elects to withdraw. Instructions: For each category, please write in number of pulls attributed to each. Limit one category for enorse/disqualification. METABOLIC Pulse criteria Pulse criteria Rhabdomyolysis DF Hoof Hoof Hoof Fatigue/Exhausted Joint Joint Joint Tendon Tendon Tendon Tendon Suspensory Suspensory Suspensory Muscle Muscle Muscle Muscle Muscle RO-L RO-M TRAIL CONDITIONS Pry Soft Hard COMMENTS: COMMENTS:				dge		
Instructions: For each category, please write in number of pulls attributed to each. Limit one category for e horse/disqualification. METABOLIC Pulse criteria LAMENESS Forelimb Hindlimb	Ride Control Judge	s and Treatment Veterinarians (p	olease list):			
Instructions: For each category, please write in number of pulls attributed to each. Limit one category for encircling and is fit to continue, but rider elects to withdraw. Instructions: For each category, please write in number of pulls attributed to each. Limit one category for encircling and is fit to continue, but rider elects to withdraw. Instructions: For each category, please write in number of pulls attributed to each. Limit one category for encircling and is fit to continue, but rider elects to withdraw. Instructions: For each category, please write in number of pulls attributed to each. Limit one category for encircling and is fit to continue, but rider elects to withdraw. Instructions: For each category, please write in number of pulls attributed to each. Limit one category for encircling and is fit to continue, but rider elects to withdraw. Instructions: For each category, please write in number of pulls attributed to each. Limit one category for encircling and is fit to continue, but rider elects to withdraw. Instructions: For each category, please write in number of pulls attributed to each. Limit one category for encircling the find in the final pulls attributed to each. Limit one category for encircling the find in the final pulls attributed to each. Limit one category for encircling the find in the final pulls attributed to each. Limit one category for each category for each subject to pulls attributed to each. Limit one category for each subject to pulls attributed to each. Limit one category for each subject to pulls attributed to each. Limit one category for each subject to pulls attributed to each. Limit one category for each subject to pulls attributed to each. Limit one category for each subject to pulls attributed to each. Limit one category for each subject to pulls attributed to each. Limit one category for each subject to pulls attributed to each. Limit one category for each subject to pull attributed to each. Limit one category for each subject to pull attributed to each. Limit						
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Instructions: For each category, please write in number of pulls attributed to each. Limit one category for expressed in the process of the p						
METABOLIC Pulse criteria LAMENESS Forelimb Hindlimb Rhabdomyolysis Unknown Unknown SDF Hoof Hoof Fatigue/Exhausted Joint Joint Colic Tendon Tendon TACK Sore back Suspensory Suspensory Galls Other ligament Other ligament Muscle Muscle Muscle Body contusion RO RO-L Leg laceration RO-L RO-M TRAIL CONDITIONS Dry TREATMENTS # of horses requiring treatment Treatment Litres of fluid per treated horse Litres of fluid per treated horse Hard COMMENTS:						
Rhabdomyolysis Hindlimb						
Rhabdomyolysis Unknown Unknown	METABOLIC	Pulse criteria			Him allianda	
SDF		Rhabdomyolysis				
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TACK Sore back Galls Body laceration Leg laceration Ocular TRAIL CONDITIONS Wet Dry Soft Hard High temp. Joint Tendon Te		Fatique/Exhausted	Hoof	— Hoof		
TACK Sore back Suspensory Suspensory Other ligament Other ligament Muscle Muscle Body contusion Leg laceration Ocular TRAIL CONDITIONS TRAIL CONDITIONS Dry Soft Hard High temp. Tendon Suspensory Suspensory Muscle Muscle Muscle RIDER OPTION RO RO-L RO-M TREATMENTS # of horses requiring treatment Litres of fluid per treated horse COMMENTS: COMMENTS:			Joint		Joint	
Suspensory Suspensory			Tendon		Tendon	
Body laceration Muscle Muscle	TACK	Sore back	Suspensory		Suspensory	
Body contusion RO RO-L		Galls	Other ligament		Other ligament	
Body contusion Leg laceration Ocular RO-L RO-M	INJURY	Body laceration	Muscle		Muscle	
Leg laceration Ocular RO-L RO-M		Body contusion				
TRAIL Wet TREATMENTS # of horses requiring treatment Soft Litres of fluid per treated horse High temp. COMMENTS: COMMENTS:		Leg laceration	RIDER OF HOLE			
CONDITIONS Dry Soft Hard High temp. COMMENTS: requiring treatment Litres of fluid per treated horse COMMENTS:		Ocular				
CONDITIONS Dry Soft Hard High temp. COMMENTS: requiring treatment Litres of fluid per treated horse COMMENTS:			l			
Dry Soft Hard Litres of fluid per treated horse CLIMATE High temp. COMMENTS:		Wet	TREATMENTS	1	requiring	
Hard per treated horse CLIMATE High temp. COMMENTS:		Dry		1		
CLIMATE High temp. COMMENTS:		Soft		Litres	per treated	
COMMENTS:		Hard				
COMMENTS:	CLIMATE	High temp.				
LOW LEMP.			COMMENTS:			
Humidity		Humidity				
Precipitation Pert Bide Papert & Version 4.3.2/15		Precipitation				