Pacific Coast Cutting Horse Association



Holy Cow Performance Horses, LLC

Futurity - Derby & Classic/Challenge

October 4th – October 13th, 2018

Tentative Schedule

(updated 9-25-18)

Thursday Oct. 4 th – 8 am	Open Cutting Stakes Open Classic/Challenge	1 st Go 1 st Go
Friday Oct. 5 th – 8 am	Open Classic/Challenge (cont'd) Open Cutting Stakes (IM go round)	1 st Go 2 nd Go
Saturday Oct. 6 th – 8 am	Open Futurity	1 st Go
Sunday Oct. 7 th – 8 am	Open Classic/Challenge (IM go round) Trainers Gold Open Intermediate Derby	2 nd Go Finals
Monday Oct. 8 th – 8 am	Open Futurity (IM go round) Open Classic/Challenge	2 nd Go Finals
Tuesday Oct. 9 th – 8 am	Carol Ward Cutting Horses Intermediate Futurity Open Cutting Stakes NP Classic/Challenge NP Futurity NP Cutting Stakes	Finals Finals 1 st Go Go Round 1 st Go
Wednesday Oct. 10 th – 8 am	Breast Cancer Awareness – Paint Vegas PINK day! NP Classic/Challenge / (IM go round) Unlimited Am/\$100K Futurity Unlimited Am Derby / The Golden's Derby Open Intermediate Classic/Challenge	2 nd Go Go Round Go Round Finals
Thursday Oct. 11 th – 8 am	NP Cutting Stakes / (IM go round) Unlimited Classic Challenge / The Golden's 5/6 Unlimited Amateur – Any Age General Membership Meeting - TBA NP Futurity NP Futurity Intermediate NP Classic/Challenge	2 nd Go Go Round Go Round Finals Finals
Friday Oct. 12 th – 7 am 6:30 pm featuring <u>Hall of Fame</u> & <u>Ed & Modine Smith Sportsmanship Award</u>	\$100K Derby \$100K Classic/Challenge NP Cutting Stakes NP Intermediate Classic-Challenge NP Intermediate Derby Open Futurity	Go Round Go Round Finals Finals Finals Finals
Saturday Oct. 13 st – 8 am	Youth Invitational Senior Youth Invitational Junior Purina \$15K Amateur Purina \$35K Non-Pro Classic/Challenge Unlimited Am Unlimited Am/\$100K Futurity The Golden's Classic/Challenge Classic/Challenge \$100K Am Derby Unlimited Am Unlimited Amateur – Any Age The Golden's Derby Derby \$50K Am	Invitational Invitational Invitational Invitational Finals Finals Finals Finals Finals Finals Finals Finals Finals