



PRESS RELEASE - AJAX DOWNS

Undefeated Two-Year-Old Eazy Street Headlines Futurity Final



Photo - Eazy Street has made it look easy after three career races - (New Image Media photo)

AJAX DOWNS, OCTOBER 3, 2019 - The 19th running of the prestigious Alex Picov Memorial Futurity at Ajax Downs on Monday on Oct. 7 brings together 10 of the most exciting young stars in Quarter Horse racing in Ontario.

Six of the entrants are **Ontario-bred** including the undefeated **EAZY STREET** who has breezed to three consecutive wins to begin his career including a victory in his Trial, Sept. 16, for the \$68,300 Futurity final at 400 yards.

Owned by Carol and Jaime Robertson of Hillsburgh, ON and bred by Guylaine Paquin, the flashy sorrel-coloured gelding posted the fastest time of all qualifiers for the final when he won his Trial by 1 3/4 lengths in :20.38 under leading rider Tony Phillips.

Eazy Street is trained by Bryn Robertson and will start from post position four.

Ivy Lane Racing's homebred **ROWDY AND BODACIOUS** won the first Trial for the Alex Picov Futurity with a time of :20.66 for trainer Scott Reid of Bowmanville. The Ontario-bred has improved with each race and Cassandra Jeschke will ride him from post two.

Two-time winner **A LONE HAND**, owned by Cameron, ON's James Bogar has two wins and second place finishes in the Ontario-Sired Futurity and to Rowdy and Bodacious in the Trial. He will be ridden by Brian Bell from post three.

The Alex Picov Memorial Futurity is race 7 on an impressive 10-race card at Ajax Downs with a first race post time of 12:55 p.m.

Ajax Downs information, news and photos can be found on Twitter, @AjaxDowns as well as Instagram and Facebook. Visit its website at <http://www.ajaxdowns.com>.

To find out more about owning your own share of a Quarter Horse contact the Quarter Racing Owners of Ontario Inc. at <http://www.qrooi.com>.

(Photo below - ROWDY AND BODACIOUS and A LONE HAND will try to upend Eazy Street in the Alex Picov Memorial Futurity - New Image Media Photo)

