

EVENT #29		DEFINE THE WORLD	
NOMINATION FEE: \$200 CAD (\$165 USD)			
NOMINATIONS CLOSE MAY 15, 2019			
ELIGIBLE: Two year old trotters.			
Raced at Woodbine Mohawk Park			
1 st Leg:	Thursday, August 1, 2019	\$14,000	G
2 nd Leg:	Thursday, August 15, 2019	\$14,000	G
FINAL:	Thursday, August 22, 2019	\$50,000	G

EVENT #30		PURE IVORY	
NOMINATION FEE: \$200 CAD (\$165 USD)			
NOMINATIONS CLOSE MAY 15, 2019			
ELIGIBLE: Two year old filly trotters.			
Raced at Woodbine Mohawk Park			
1 st Leg:	Thursday, August 1, 2019	\$14,000	G
2 nd Leg:	Thursday, August 15, 2019	\$14,000	G
FINAL:	Thursday, August 22, 2019	\$50,000	G

Declarations close as posted on weekly condition sheet

CONDITIONS

1. If there is more than one division of the preliminary races, each division will race for 100% of the advertised purse.
2. The Final event will be limited to ten horses according to the highest money earnings in the series. If one of the ten highest money earners fails to declare in for the final, the next highest money earner declared will become eligible to the final. If the number of horses tied in money earnings for the last eligible starting position increases the field to more than ten horses, they will be drawn by lot to constitute a ten horse field. If enough money earners fail to declare in for the final, starters in the series that were not money earners and declared for the final may increase the field to ten horses, and such horses will be drawn by lot.
3. One Also Eligible may be carried on the Final Event

PLEASE NOTE: All Draws are at Woodbine Mohawk Park.

#	Name of Horse	SEX	AGE	SIRE	DAM

NOMINATION FEES FOR ALL STAKES MUST ACCOMPANY THE NOMINATIONS

SEND TO: Woodbine Mohawk Park, Att: Kim Neelands

9430 Guelph Line, PO Box 160, Campbellville, Ontario, L0P 1B0

I/We nominate the horses specified on this sheet in the above race and agree to all the conditions as shown.

Owner(s) _____

Nominator _____ Signature _____ Phone # _____

Trainer _____ Cell _____ Email _____

SEE GENERAL RACING CONDITIONS FOR COMPLETE DETAILS