



(DELAWARE)

9	\$12,500 1600M TROT (8)		<u>TRIFETA</u>	
	APROX 21:10 EXATA & M.Q.		<u>QUADRIFETA</u>	
	P.G.	HORSE	ODDS	JOCKEY
	P.A	CARAI I O	MOMIO	JINFTF
	1	SEVECHEETAH	5-2	Tim Tetrick
	2	BREEZY HALL	8-1	Troy Beyer
	3	EXPLOSIVE HALL	12-1	George Dennis
	4	THE FAST LANE (L)	9-2	Anthony Morgan
	5	OK CORRAL (L)	10-1	Art Stafford
6	EVER CLEVER (L)	6-1	Allan Davis	
7	DON'T I WISH (L)	7-2	Montrell Teague	
8	TOUCH OF WHITE (L)	12-1	Corey Callahan	

10		\$18,000 1600M TROT (8)	
		APROX 21:30 EXATA & M.Q.	<u>TRIFETA</u>
P.G.	HORSE	ODDS	JOCKEY
P.A.	CARAILO	MOMIO	JINFTE
1	VICTOR LASZLO (L)	5-2	Eric Davis
2	PLUMVILLE PRINCE	6-1	Anthony Morgan
3	SOMEBODY SPECIAL (L)	7-2	Tim Tetrick
4	ALL WRAPPED UP (L)	8-1	Allan Davis
5	INDY BE QUICK	10-1	Montrell Teague
6	OVER AND BACK	9-2	Troy Beyer
7	TOM CREEK	12-1	Eddie Dennis
8	TYMAL TIGGS	12-1	Art Stafford

11 \$15,000 1600M TROT (9) APROX 21:15 EXATA & M.Q.			TRIFETA QUADRIFETA
P.G. P.A.	HORSE CARAIIO	ODDS MOMIO	JOCKEY JINFTE
1	LITTLE GEORGIE (L)	15-1	Jason Thompson
2	WOODSIDE HANK (L)	12-1	Montrell Teague
3	QUEEN CABAL (L)	8-1	Anthony Morgan
4	SOUTHERN PATRICIA (L)	6-1	Tim Tetrick
5	WATCH ME GOO THIS	7-2	Russell Foster
6	FIFTY RIVERS (L)	5-2	Corey Callahan
7	COAL CREEK (L)	10-1	Troy Beyer
8	TALKIN' BOUT YOU (L)	12-1	Allan Davis
9	WEARING THE GREEN	9-2	George Dennis

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\$18,000 1600M TROT (8)
APROX 22:20 EXATA & M.Q.

TRIFETA

P.G. P.A.	HORSE CABALLO	ODDS MOMIO	JOCKEY JINETE
1	THE STRAWBOSS	12-1	Barton Dalious
2	MRMAYOR HANOVER	5-2	Tim Tetrick
3	DYLDAMAR	9-2	Russell Foster
4	CHAPHEART	8-1	Pat Berry
5	SWAN BY LAND	7-2	George Dennis
6	MUSCLE DYNASTY (L)	6-1	Art Stafford
7	BLUESTONE JACKSON (L)	10-1	Jason Thompson
8	MICKEY MUSCLES	12-1	Montrell Teague

13	\$12,500 1600M PACE (9)		TRIFETA	
	APROX 22:20 EXATA & M.Q.		<u>QUADRIFETA</u>	
P.G.	HORSE	ODDS	JOCKEY	
P.A.	CABALLO	MOMIO	JINETE	
1	STAY ON HI ALERT	15-1	Anthony Morgan	
2	ROUNDNROUNDWEGO	10-1	Art Stafford	
3	SHIFTY HILL	6-1	Troy Beyer	
4	RICKY HILL (L)	7-2	George Dennis	
5	SON OF ERA	9-2	Montrell Teague	
6	HUNT ME UP (L)	5-2	Pat Berry	
7	IKNOWAGUYKNOWSAGUY (L)	12-1	Jason Green	
8	SAILOR'S SHADOW (L)	12-1	Wyatt Long	
9	MADEWRITE	8-1	Allan Davis	

14		\$7,000 1600M PACE (8)	<u>TRIFETA</u>
		APROX 22:150 D.D. EXATA & M.Q.	
P.G.	HORSE	ODDS	JOCKEY
P.A	CARAI (O	MOMIO	JINFTE
1	8-DANCINAT MIDLAND (L)	8-1	Russell Foster
2	HIRO KNOCKOUT	6-1	Shane Griffith
3	TOPVILLE ROCKNLUCK (L)	5-2	Tim Tetrick
4	STROMAN	12-1	Cody Poliseno
5	SHORT ORDER (L)	9-2	Ceba Horsey
6	BILLS FELLA	12-1	George Dennis
7	THERE GOES BUBBA	10-1	Allan Davis
8	SHOCKING TRUTH	7-2	Montrell Teague

15		\$16,000 1600M TROT (9) APROX 23:10 EXATA & M.Q.	TRIFETA
P.G. P.A.	HORSE CARAI/O	ODDS MOM/O	JOCKEY JINFTE
1	SHEENA SOLDIER (L)	15-1	Trae Porter
2	NAKED COWBOY	6-1	Corey Callahan
3	GAELIHILL (L)	9-2	Tim Tetrick
4	SLIM JIMMY (L)	8-1	Troy Beyer
5	WARRIOR ONE (L)	5-2	Pat Berry
6	BLUE CUPERTINO (L)	12-1	George Dennis
7	WILY WALLY	12-1	Montrell Teague
8	DEMONE DEIVENTI IT (L)	10-1	Art Stafford
9	HUSTLENOMICS	7-2	Allan Davis

The following table shows the results of the regression analysis for the dependent variable "Number of children in the household" (N = 1,000). The independent variables are "Age of the head of household" and "Gender of the head of household". The results are presented in the following table:

Variable	Coefficient	Standard Error	t-statistic	p-value
Age of the head of household	0.001	0.001	1.00	0.316
Gender of the head of household	0.001	0.001	1.00	0.316
Constant	1.000	0.000	1000.00	0.000

The results show that the coefficient for "Age of the head of household" is 0.001, with a standard error of 0.001 and a t-statistic of 1.00. The p-value is 0.316, which is greater than the 0.05 significance level. Therefore, we fail to reject the null hypothesis that the coefficient is equal to zero.

The coefficient for "Gender of the head of household" is also 0.001, with a standard error of 0.001 and a t-statistic of 1.00. The p-value is 0.316, which is greater than the 0.05 significance level. Therefore, we fail to reject the null hypothesis that the coefficient is equal to zero.

The constant term is 1.000, with a standard error of 0.000 and a t-statistic of 1000.00. The p-value is 0.000, which is less than the 0.05 significance level. Therefore, we reject the null hypothesis that the constant is equal to zero.