

BUCKEYE WEEKLY RACE #9
September 4, 2009

Jr. Rookie

Driver's Name	Qualifying Time	TR	NA
		Heat Finish	Feature Finish
Cole Crandall	N/A	1 st	1 st
Zachary McConahay	N/A	3 rd	2 nd
Peyton Bachstetter	N/A	2 nd	3 rd
			4 th
			5 th
			6 th
			7 th

Jr. Honda

Driver's Name	Qualifying Time	TR	6.463
		Heat Finish	Feature Finish
Seth Crandall	N/A	3 rd	1 st
Clay Siegel	N/A	2 nd	2 nd
Louis McGrath	N/A	4 th	3 rd
Tyler Garner	N/A	1 st	4 th
Garrett Ottman	N/A	5 th	5 th
Tyler Vandergriff	N/A	6 th	6 th
Spencer Grace	N/A	7 th	7 th DNF

Hvy. Honda

Driver's Name	Qualifying Time	TR	6.330
		Heat Finish	Feature Finish
Lauren Longbrake	N/A	H2 - 1	1 st
Kyle Compton	N/A	H2 - 3	2 nd
Ethan Mullet	N/A	H1 - 1	3 rd
Jared Rupert	N/A	H1 - 2	4 th
Nathan McCauley	N/A	H2 - 4	5 th
Jacob Muncy	N/A	H1 - 6	6 th
Hayley Woosley	N/A	H1 - 3	7 th
Mady Andrews	N/A	H1 - 5	8 th
Michael McConahay	N/A	H2 - 6	9 th
Gage Abercrombie	N/A	H2 - 2	10 th DNF
Kat Matthews	N/A	H2 - 5	11 th DNF
Logan Walker	N/A	H1 - 4	12 th DNF

Hvy. 160

Driver's Name	Qualifying Time	TR	6.054
		Heat Finish	Feature Finish
Jared Rupert	N/A	1 st	1 st
Ethan Mullet	N/A	3 rd	2 nd
Kyle Compton	N/A	2 nd	3 rd
Hayley Woosley	N/A	5 th	4 th
Logan Walker	N/A	4 th	5 th
			6 th

Sr. Rookie

Driver's Name	Qualifying Time	TR	NA
		Heat Finish	Feature Finish
Josh Thompson	N/A	1 st	1 st
			2 nd

Lt. WF

Driver's Name	Qualifying Time	TR	5.725
		Heat Finish	Feature Finish
Erika Newcome	N/A	1 st	1 st
Kyle Compton	N/A	2 nd	2 nd DNF

Sr. Honda

Driver's Name	Qualifying Time	TR	6.101
		Heat Finish	Feature Finish
Caleb Cagle	N/A	4 th	1 st
Erika Newcome	N/A	2 nd	2 nd
Bhret Matthews	N/A	3 rd	3 rd
Alex Siegel	N/A	1 st	4 th
AJ Buxton	N/A	6 th	5 th DNF
Skyler Bray	N/A	5 th	6 th DNF

Lt. 160

Driver's Name	Qualifying Time	TR	5.989
		Heat Finish	Feature Finish
Erika Newcome	N/A	4 th	1 st
Nicholas Hall	N/A	2 nd	2 nd
Caleb Cagle	N/A	1 st	3 rd
Bhret Matthews	N/A	3 rd	4 th DNF
			5 th
			6 th

Jr. Half

Driver's Name	Qualifying Time	TR	5.792
		Heat Finish	Feature Finish
Daniel Hall	N/A	1 st	1 st
Nicholas Hall	N/A	2 nd	2 nd DNF