

NASCAR 2022

Weekly Winner = \$10

Qtr. 1st = \$10

Texas		Race 30	4th Qtr.									Race 28	Race 29	Race 30	Race 31	Race 32	Race 33	Race 34	Race 35	Race 36	4th Qtr.	Pts. Back	Ave Wk
												Kansas 9/11	Bristol 9/17	Texas 9/25	Talladega 10/2	'Roval 10/9	Las Vegas 10/16	Homestead 10/23	Martinsville 10/30	Phoenix 11/6			
1	Eric Burgess	116	1	Goin' Green	136	88	131													355	0	118.3	
2	Rob Mayfield	118	2	Mark Walker	117	117	128													362	-7	120.7	
3	Mark Walker	128	3	Dominators	95	115	161													371	-16	123.7	
4	Cody Buford	131	4	Turbo	128	107	138													373	-18	124.3	
4	Goin' Green	131	5	Cody Buford	145	107	131													383	-28	127.7	
4	TNT	131	6	Eric Burgess	132	138	116													386	-31	128.7	
7	Robbie Davis	137	7	Bill Lill	120	131	142													393	-38	131.0	
8	Turbo	138	7	Jason Knowles	113	119	161													393	-38	131.0	
9	Bill Lill	142	9	Ron & Cindy	120	118	163													401	-46	133.7	
9	Little "T"	142	10	Reno	126	94	191													411	-56	137.0	
11	Joel Guilds	145	11	Little "T"	134	139	142													415	-60	138.3	
12	BoSox Fan	149	12	BoSox Fan	135	138	149													422	-67	140.7	
13	Stecker J	154	13	Joel Guilds	169	109	145													423	-68	141.0	
14	AP	155	14	Chris Walker	115	143	170													428	-73	142.7	
14	Statman	155	15	AP	145	136	155													436	-81	145.3	
16	Dominators	161	16	Stecker J	155	135	154													444	-89	148.0	
16	Jason Knowles	161	17	Statman	155	135	155													445	-90	148.3	
18	Ron & Cindy	163	18	Rob Mayfield	159	178	118													455	-100	151.7	
19	Chris Walker	170	19	Fiji	157	147	172													476	-121	158.7	
20	Fiji	172	20	TNT	170	181	131													482	-127	160.7	
21	Trey McNabb	176	21	Robbie Davis	165	188	137													490	-135	163.3	
22	Reno	191	22	Trey McNabb	159	166	176													501	-146	167.0	
Green Flag 2:46:06			Week Average									138.6	133.1	148.5	#####	#####	#####	#####	#####	#####			

Best Possible Score
 Top Car #'s in each Group
 6 31 43 22 7 14 8 99 = 51
 Average Speed 114.784

Race # 30 'TEXAS' - Winner = "Eric Burgess"
 Car #'s 6 23 19 22 21 1 24 3