

Red River Region**Final Raw Time Results, #10 - Event 10 - Sun 12-02-2018****Timed Entries: 41**

Raw Pos.	Pos.	Class	# Driver	Car Model	Raw Time	Diff.	From 1st
1m	1	stx	31 Jereme M	Honda Modgen	33.715	0.000	0.000
2	1	sth	28 Taylor G	WRX	33.743	0.028	0.028
3m	1	sts	188 Barry B	Honda CRX si	33.818	0.075	0.103
4m	2	stx	311 John H	Mustang	34.114	0.296	0.399
5m	1	str	8 Ford J	miata	34.196	0.082	0.481
6m	1	as	13 Justin H	Camaro SS 1LE	34.231	0.035	0.516
7m	3	stx	171 Matthew H	BRZ	34.570	0.339	0.855
8m	4	stx	71 Rick B	BRZ	34.707	0.137	0.992
9	1	ssc	199 Layton C	FRS	34.724	0.017	1.009
10m	2	sth	82 John H	WRX	34.827	0.103	1.112
11m	2	sts	88 Paul C	Crx	34.910	0.083	1.195
12m	1	ds	21 Greg L	GT86	35.252	0.342	1.537
13m	2	ssc	99 Michael F	FRS	35.385	0.133	1.670
14m	1	stsl	88 connie b	Honda CRX si	35.407	0.022	1.692
15m	3	sth	1 Blake A	Civic	35.718	0.311	2.003
16m	1	cs	14 Jeffery P	Si	35.960	0.242	2.245
17	1	es	6 Bill B	Miata	36.279	0.319	2.564
18m	4	sth	11 Bradley L	Civic	36.284	0.005	2.569
19	1	sm	21 Tab G	Evo X MR	36.450	0.166	2.735
20m	1	ssm	73 William M	S2000	36.707	0.257	2.992
21m	3	sts	4 Ryan S	MR2	37.218	0.511	3.503
22	2	str	38 Clyde K	Miata	37.294	0.076	3.579
23	1	fs	05 Jon C	BMW M3	37.322	0.028	3.607
24m	2	cs	4 Logan R	Miata	37.925	0.603	4.210
25	1	stu	51 Chris R	WRX	38.043	0.118	4.328
26	2	sm	26 Ian A	BMW	38.095	0.052	4.380
27m	1	hcr	37 JOHN L	MINI	38.301	0.206	4.586
28m	1	esp	4 Robert Darin L	2015 Challenger	39.010	0.709	5.295
29m	5	stx	4 John J	RX8	39.516	0.506	5.801
30	4	sts	34 Chris M	VW Cabriolet	39.684	0.168	5.969
31	1	hs	4 Jon A	Honda Civic	39.965	0.281	6.250
32	5	sts	87 Justin P	Focus	40.106	0.141	6.391
33	3	sm	60 Daniel B	Honda Civic	40.190	0.084	6.475
34	6	stx	14 Jareth P	RX8	40.831	0.641	7.116
35	2	fs	7 Robert L	Infiniti G35	40.833	0.002	7.118
36m	1	bs	45 Donald F	Corvette	40.869	0.036	7.154
37	3	str	7 Canon Y	Miata	41.237	0.368	7.522
38	2	ds	63 Kade M	WRX	41.331	0.094	7.616
39	1	ss	3 Cameron M	Porsche Boxster S	41.800	0.469	8.085
40	1	stp	4 Roy W	Camaro	42.168	0.368	8.453
41	7	stx	81 Bryden B	Acura	43.094	0.926	9.379