

KYSCCA MASTER RUN SEQUENCE AND TIME LOG

This is a 2-part carbonless set.
Do not have another set underneath!

Recorder's Name: _____ Heat No. 2 Run No. _____

Seq. No.	Car No.	Class	Raw Time	Penalty	Seq. No.	Car No.	Class	Raw Time	Penalty
1	42	camc	63.8		31	195	cams	68.0	
2	28	^N sts	DNF		32	33	SSM	68.1	
3	86	STR	74.5		33	55	SSM	58.8	
4	71	camc	66.1		34	3	ESL	58.6	
5	44	STR	59.8		35	24	ES	59.4	
6	78	CS	60.1		36	42	^N STR	64.4	
7	24	CM	71.8		37	55	^N GS	59.6	
8	42	^N camc	65.0		38	28	^N sts	62.0	
9	86	STR	76.0		39	171	camc	68.0	
10	24	GS	59.8		40	88	STR	65.6	
11	98	STS	67.0		41	42	^N camc	60.9	
12	5	STR	77.4		42	24	CM	70.3	
13	4	camc	69.8		43	86	STR	67.7	
14	17	camc	66.0		44	78	CS	59.8	
15	68	camc	64.2		45	24	GS	58.9	
16	70	camc	74.6		46	98	STS	65.7	
17	74	camc	79.5		47	5	STR	69.1	
18	81	camc	74.8		48	4	camc	78.0	
19	77	camc	63.8		49	17	camc	67.7	
20	128	^N sts	58.6		50	68	camc	65.6	
21	171	camc	64.6		51	70	camc	74.6	
22	44	STR	64.9		52	74	camc	75.7	
23	142	camc	65.1		53	81	camc	82.1	
24	124	CM	76.0		54	77	camc	71.5	
25	186	STR	68.0		55	128	^N sts	59.7	
26	55	STS	70.1		56	171	camc	70.0	
27	8	camT	69.5		57	88	STR	61.4	
28	2	cams	76.4		58	142	camc	66.5	
29	3	cams	58.1		59	124	CM	77.4	
30	29	cams	65.8		60	186	STR	69.3	

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1	24	cm	74.4		31	24	GS	59.5	
2	74	comc	70.2		32	98	StS	68.9	
3	81	comc	80.0		33	5	STR	77.9	
4	77	comc	66.9		34	4	comc	69.0	
5	128	^N StS	56.4		35	17	comc	70.0	
6	171	comc	68.6		36	68	comc	63.4	
7	98	StS	70.5		37	70	comc	76.0	
8	88	STR	64.1		38	74	comc	73.1	
9	142	comc	66.7		39	81	comc	74.1	
10	186	STR	70.0		40	77	comc	66.5	
11	55	StS	59.1		41	28	^N StS	61.7	
12	124	cm	73.8		42	171	comc	73.7	
13	8	comc	74.4		43	88	STR	62.0	
14	2	coms	75.7		44	142	comc	64.8	
15	3	coms	63.5		45	186	STR	68.1	
16	29	coms	62.7		46	124	cm	74.4	
17	195	coms	70.0		47	55	StS	60.0	
18	33	SSM	75.1		48	8	comc	73.5	
19	55	SSM	59.5		49	2	coms	80.6	
20	3	ESL	59.4		50	3	coms	63.8	
21	24	ES	58.4		51	29	coms	65.5	
22	42	^N STR	69.9		52	195	coms	73.1	
23	58	NGS	59.1		53	33	SSM	68.6	
24	28	^N StS	62.7		54	55	SSM	59.8	
25	71	comc	67.4		55	3	ESL	63.7	
26	44	STR	58.5		56	24	ES	59.7	
27	42	^N comc	68.3		57	42	^N STR	61.3	
28	86	STR	77.5		58	55	^N GS	59.2	
29	24	CM	75.4		59	28	^N StS	62.3	
30	78	CS	65.7		60	71	comc	69.2	

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2	8	camT	72.9		32	88	STR	63.3	
3	2	camS	72.3		33	142	camc	67.7	
4	3	camS	71.6		34	124	CM	74.7	
5	29	camS	66.3		35	186	STR	69.0	
6	195	camS	71.7		36	55	STS	62.0	
7	33	SSM	69.2		37	8	camT	72.2	
8	55	SSM	65.0		38	2	camS	74.4	
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19	78	CS	59.4		49	71	camc	67.0	
20	24	GS	59.7		50	44	STR	64.2	
21	98	STS	68.6		51	42	camc	66.2	
22	5	STR	71.3		52	86	STR	70.3	
23	4	camc	60.1		53	78	CS	59.7	
24	17	camc	67.5		54	24	GS	59.2	
25	68	camc	59.9		55	98	STR	63.9	
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27	74	camc	80.5		57	4	camc	65.5	
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3	86	STR	68.2		33	55	^N GS	60.3	
4	24	CM	77.0		34				
5	78	CS	61.5		35				
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8	5	STR	71.6		38				
9	4	comc	63.2		39				
10	17	comc	71.6		40				
11	68	comc	63.2		41				
12	70	comc	77.5		42				
13	74	comc	60.2		43				
14	81	comc	80.0		44				
15	77	comc	67.8		45				
16	171	comc	67.0		46				
17	128	^N STS	62.8		47				
18	88	STR	66.2		48				
19	142	comc	68.2		49				
20	186	STR	69.2		50				
21	124	CM	75.5		51				
22	55	STS	60.0		52				
23	8	camI	68.2		53				
24	2	cams	82.6		54				
25	3	cams	60.2		55				
26	29	cams	68.8		56				
27	195	cams	71.8		57				
28	33	SSM	71.5		58				
29	55	SSM	61.0		59				
30	3	ESL	61.7		60				