Welcome to Rally Colorado!

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Competitor Itinerary

7/4/2024 small changes here since the Supplemental Regulations were published

TOTALS OF THE RALLY								
	SS	TRANSIT	TOTAL		%			
SATURDAY Leg 1 (Section 1 & 2)	67.56	61.62	129.18	1	52%			
SUNDAY Leg 2 (Section 3 & 4)	47.48	93.40	140.88		34%			
Total 12 SS	115.04	155.02	270.06		43%			

S	START (Leg	3 1 / Section 1 & 2)							SATURDAY	1	
тс	LOCATIO	ON		SS DIST	TRANSIT DIST	TOTAL DIST	LATENESS TIME	TRANSIT TIME	FIRST CAR DUE		
0		MTC OUT (Range	ly)						10:00		
	distance	to next refuel		(33.78)	(30.81)	(64.59)				8	
	tran	isit			5.14	5.14		00:16	10:16		
SS 1	-	f the Gods astbound		12.86		18.00	00:21		10:19	1	
2	Transit Quest for Darwin CR73 Westbound				12.90	30.90		00:31	11:11	Section	
SS 2				10.79		41.69	00:15		11:14	Sec	
3	Trai	nsit			3.11	44.80		00:15	11:44		
SS 3	Earl's Revenge CR96 Westbound			10.13		54.93	00:18		11:47		
3A	SERVICE	ICE IN			9.66	64.59		00:21	12:26		
		SERVICE C									
3B		SERVICE OUT R	EGROUPIN	G IN	0.00			00:45	13:11		
3C		REGROUPING OU	Т		0.02			00:15	13:26		
RZ	REFUEL										
	distance	to next refuel		(33.78)	(30.81)	(64.59)					
4	tran	nsit			5.14	5.14		00:21	13:47		
SS 4	-	f the Gods astbound		12.86		18.00	00:21		13:50	7	
5	Trai	nsit			12.90	30.90		00:31	14:42	Section 2	
SS 5	Quest for Darwin CR73 Westbound			10.79		41.69	00:15		14:45	Sec	
6	Transit				3.11	44.80		00:15	15:15		
SS 6	Earl's Revenge CR96 Westbound			10.13		54.93	00:18		15:18		
6A		MTC IN (Rangely)			9.66	64.59		00:21	15:57		
	Saturda	v Totals		67.56	61.62	129.18					

	START (Le	eg 2 / Section 3 &	4)						SUNDAY						
тс	LOCATION	N		SS DIST	TRANSIT DIST	TOTAL DIST	LATENESS TIME	TRANSIT TIME	FIRST CAR DUE						
7		MTC OUT (Range	ly)						10:00						
	distance t	o next refuel		(23.74)	(46.70)	(70.44)					-11				
	trans	it			8.05	8.05		00:18	10:18						
SS 7	Douglas C CR138 no			10.68		18.92	00:21		10:21	8					
8		transit			21.94	40.58		00:43	11:25	Section					
SS 8	Dragon Ti CR116/CF	rail R113 northwest		12.07		52.78	00:18		11:28	Sec					
9	trans	transit		D 2000 0 0 0 0 0 0 0		transit			12.89	65.67		00:30	12:16		
SS 9	Presser CR104 east			0.99		66.66	00:05		12:19						
9A	SERVICE IN				3.82	70.48		00:15	12:39		Leg 2				
	SERVICE A										تد				
9B		SERVICE OUT / RE	GROUPIN	G IN				00:45	13.24						
9C		REGROUPING OU	Т					00:15	13:39						
RZ	REFUEL														
10	distance t	o next refuel		(23.74)	(46.70)	(70.44)									
	trans	it			8.05	8.05		00:23	14:02						
SS 10	Douglas C CR138 no	Creek rthbound		10.68		18.92	00:21		14:05	on 4					
11	trans	it			21.94	40.58		00:43	15:09	Section 4					
SS 11		Dragon Trail CR116/CR113 northwest		12.07		52.78	00:18		15:12						
12	transit				12.89	65.67		00:30	16:00						
SS 12	Presser CR104 eas	st		0.99		66.66	00:05		16:03						
12A		MTC IN (Rangely)			3.82	70.48		00:15	16:23						
	Sunday To	otals		47.48	93.40	140.88									

These columns are manually adjusted per Course Opening requirements

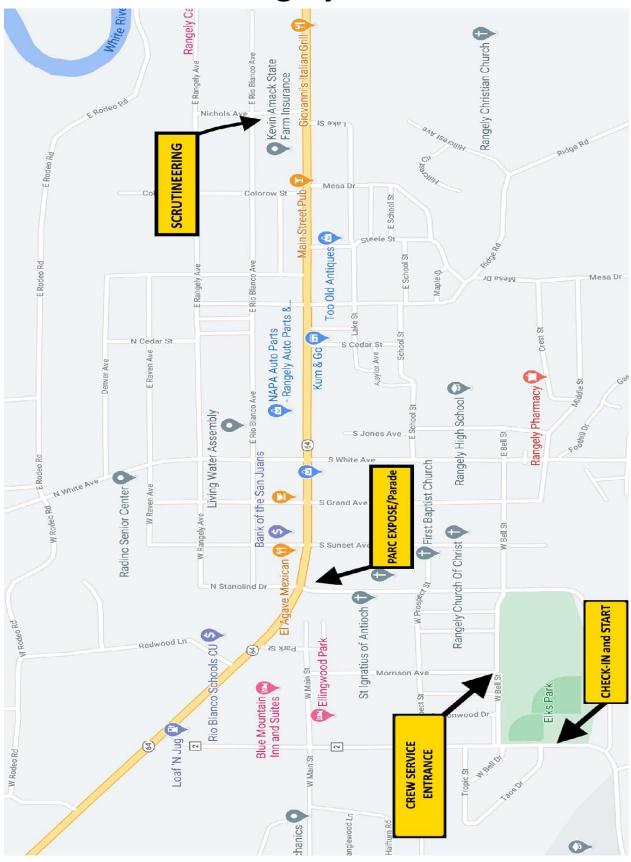
SATU	IRDAY	1																							
	TRAI	NSIT					STAGE	E					STAG	SE CR	REW	'	08:45 MTC OUT			09:05	мтс	оит	09:25	09:25 MTC SI	
Ctrl	FCO	Transit Distance	Transit Time	Stage	Name	First Car In	First Car Off	Stage Distance	Lateness Time	First Car Finish	Last Car Finish	Leaves For Stage	Approx Transit Elks Park	Arrives @ATC		Stage Manned & Ready	Starts Stage	Stage Travel Time	Finishes Stage	Starts Stage	Stage Travel Time	Finishes Stage	Starts Stage	Finishes Stage	Sweeps START
MTC OUT	10:00	5.14	0:16	TC1	Valley of the Gods CR 131	10:16	10:19	12.86	0:21	10:40	11:10	7:05	0:45	7:50	1:24	9:14	9:19	0:42	10:01	9:31	0:34	10:05	9:52	10:11	11:10
		12.90	0:31	TC2	Quest for Darwin CR73	11:11	11:14	10.79	0:15	11:29	11:59	8:44	0:25	9:09	1:00	10:09	10:14	0:32	10:46	10:33	0:26	10:30	10:55	11:06	11:59
		3.11	0:15	TC3	Earl's Revenge CR 96	11:44	11:47	10.13	0:18	12:05	12:35	9:10	0:20	9:30	1:12	10:42	10:47	0:37	11:24	11:06	0:30	11:02	11:27	11:39	12:35
SVC3		9.66	0:21	TC3A	Service 1 IN	12:26	SERV	/ICE	0:45	13:11	13:41			12:18	0:10	12:28	12:33	0:45	13:18	12:53	0:45	12:48	13:13	12:21	
				RGC	Regrouping IN	13:11	REGRO	UPING	0:15	13:26	13:56			12:16	0:10	12:26	12:31	0:15	12:46	12:41	0:15	12:36	12:51	13:06	
RGC OUT	13:26	5.14	0:21	TC4	Valley of the Gods CR 131	13:47	13:50	12.86	0:21	14:11	14:41			already setup			12:50	0:42	13:32	13:01	0:34	12:58	13:23	13:42	14:41
		12.90	0:31	TC5	Quest for Darwin CR73	14:42	14:45	10.79	0:15	15:00	15:30			already setup			13:45	0:32	14:17	14:04	0:26	14:01	14:26	14:37	15:30
		3.11	0:15	TC6	Earl's Revenge CR 96	15:15	15:18	10.13	0:18	15:36	16:06			already setup			14:18	0:37	14:55	14:37	0:30	14:33	14:58	15:10	16:06
МТС		9.66	0:21	TC6A	MTC 1	15:57	END OF	DAY									15:12	0:00	15:12	15:32	0:00	15:27	15:52	15:52	0:00

SUNE	DAY																								
	TRAI	NSIT					STAGE	.			STAGE CREW			08:30 MTC OUT			08:55 MTC OUT			09:20 MTC		SWEEP			
Ctrl	FCO	Transit Distance	Transit Time	Stage	Name	First Car In	First Car Off	Stage Distance	Lateness Time	First Car Finish	Last Car Finish	Leaves For Stage	Approx Transit Elks Park	Arrives @ATC		Stage Manned & Ready	Starts Stage	Stage Travel Time	Finishes Stage	Starts Stage	Stage Travel Time	Finishes Stage	Starts Stage	Finishes Stage	Sweeps START
RGC OUT	10:00	8.05	0:18	TC7	Douglas Creek CR138	10:18	10:21	10.68	0:21	10:42	11:12	6:57	0:45	7:42	1:24	9:06	9:11	0:42	9:53	9:30	0:34	10:04	9:53	10:13	11:12
		21.94	0:43	TC8	Dragon Trail CR 116/113	11:25	11:28	12.07	0:18	11:46	12:16	8:46	0:25	9:11	1:12	10:23	10:28	0:37	11:05	10:42	0:30	10:37	11:02	11:20	12:16
		12.89	0:30	тс9	Presser CR 104	12:16	12:19	0.99	0:05	12:24	12:54	10:57	0:20	11:17	0:20	11:37	11:42	0:14	11:56	11:57	0:12	11:48	12:12	12:11	12:54
SVC2		3.82	0:15	TC9A	Service 2 IN	12:39	SERV	'ICE	0:45	13:24	13:54			12:08	0:10	12:18	12:23	0:45	13:08	12:38	0:45	12:53	12:58	12:34	
				RGC	Regrouping IN	13:24	REGROU	JPING	0:15	13:39	14:09			13:03	0:10	13:13	13:18	0:15	13:33	13:18	0:15	13:13	13:18	13:19	
RGC OUT	13:39	8.05	0:23	TC10	Douglas Creek CR138	14:02	14:05	10.68	0:21	14:26	14:56			already setup			12:55	0:42	13:37	13:14	0:34	13:12	13:37	13:57	14:56
		21.94	0:43	TC11	Dragon Trail CR 116/113	15:09	15:12	12.07	0:18	15:30	16:00			already setup			14:12	0:37	14:49	14:26	0:30	14:21	14:46	15:04	16:00
		12.89	0:30	TC12	Presser CR 104	16:00	16:03	0.99	0:05	16:08	16:38			already setup		·	15:26	0:14	15:40	15:41	0:12	15:31	15:56	15:55	16:38
МТС		3.82	0:15	TC12A	MTC 2	16:23	END OF	DAY									15:38	0:00	15:38	15:58	0:00	15:53	16:18	16:18	

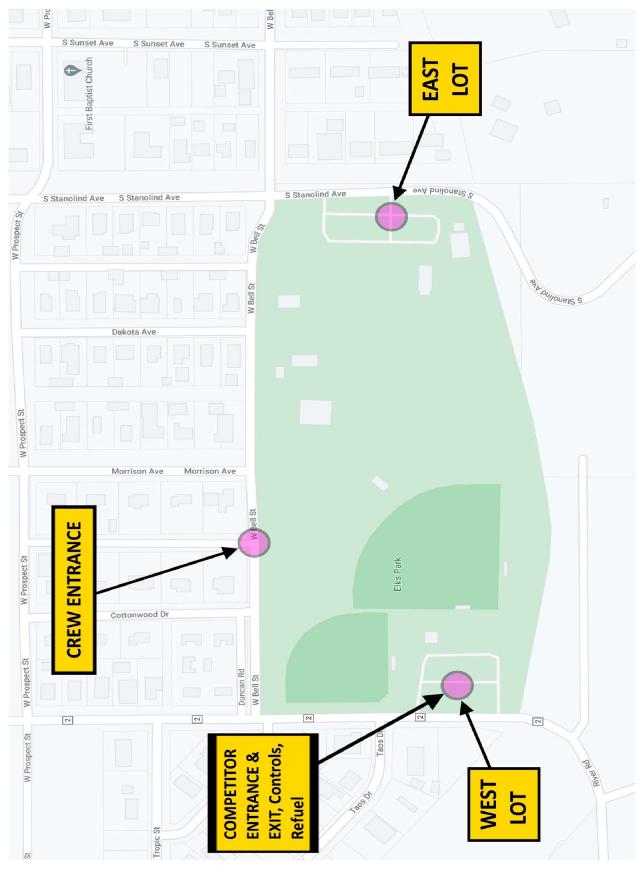
Symbol	Explanation
	"Caution" Take care when approaching
	"Double Caution" Slow to take extra care in a hazardous situation
	"Triple Caution" Danger, Serious Hazard. Slow significantly to avoid serious vehicle damage or possible personal injury.
	Medical Location
	Radio Location
> <	CREST Obscures your vision
> <	KICK, JUMP Unsettles your car
	Holes, Dips, Rough Areas, Openings or Exposures

Symbol	Explanation							
	Passage over a Cattle Guard							
□ C	Passage over a Bridge or Culvert							
	Onto a Lesser Road usually narrower or less developed							
	Crossing of Trails, Paths, Minor Roads							
-	Sign							
	Buildings, poles, obstructions of all types shapes and sizes near the intended route							
	WASH, WASHOUT Water may have been present, usually rough							
	NC Don't Cut							

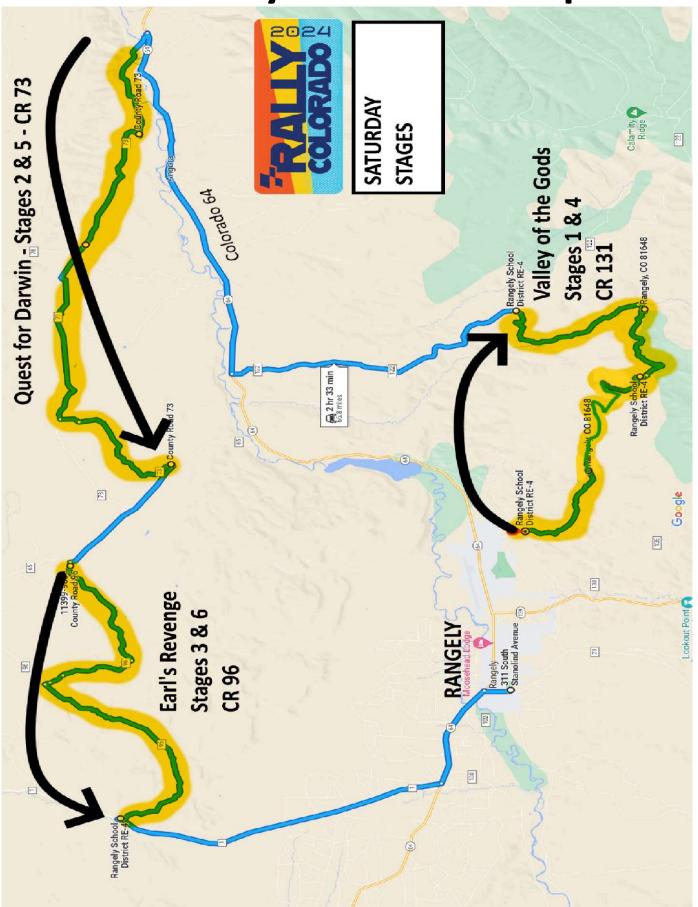
Rangely Area



Service Area



Saturday Overview Map



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From: MTC 1 Start of Day 1

Distance:

5.14

•		Otar Cor Da	<i>,</i> .		•
To:	ATC 1	CR 131 V	alley of the Gods	Time:	00:16
Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
1	0.00			MTC OUT 5 mph 40.082874 -108.811821	5.14
2				(Not a Fuel Depot this time)	5.14
3	0.02	0.02		Stop River Rd / CR 2 20 mph	5.12
4	0.22	0.20	_	25 mph	4.92
5	0.51	0.29		CO 64 40 mph	4.63
6	0.57	0.06		30 mph	4.57
7	1.00	0.43		White River Ave at True Value	4.14
		1.00	Next Instruction	on	
		-			

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From: MTC 1 Start of Day 1

Distance:

5.14

To: ATC 1 CR 131 Valley of the Gods Time: 00:16

Line Overall Interval Diagram Instruction Dec. Mi.

Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
8	2.00	1.00	_	45 mph	3.14
9	2.41	0.41		CO 139	2.73
10	2.52	0.11	_	55 mph	2.62
11	3.61	1.09		CR 132 Columbine Park	1.53
12	4.15	0.54		Gillam Rd 20 mph	0.99
13	4.29	0.14		Gillam/Shale Rd (sign may be missing or rotated)	0.85
14	4.41	0.12		Cattle Guard	0.73
		0.65	Next Instruction	on	

Rally Colorado

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From: MTC 1

Start of Day 1

Distance:

5.14

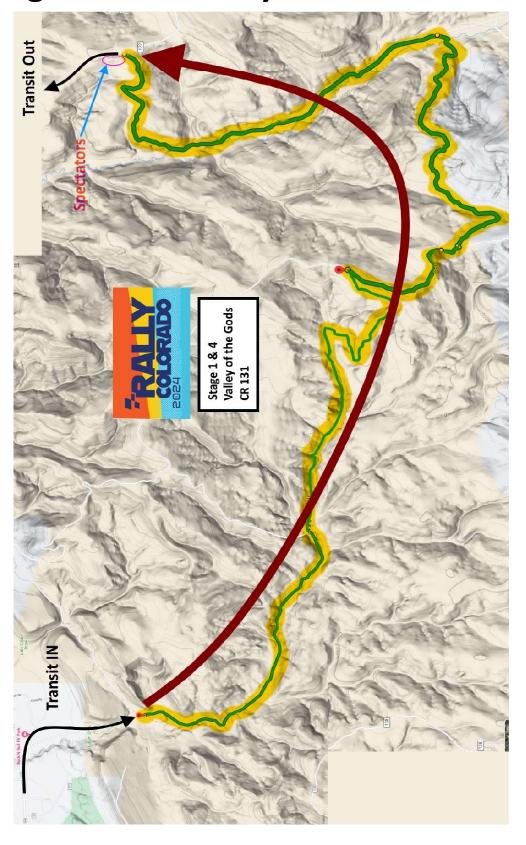
To: ATC 1

CR 131 Valley of the Gods

Time: 00:16

Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
15	5.06	0.65	7	CR 131 Keep <u>Very</u> Right	0.08
16	5.14	0.08		ATC (SS1) Keep Left	0.00
16					
17					

Stage 1 & 4 - Valley of the Gods Eastbound



Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
1				ATC (SS1 & SS4)	
2	0.00	0.03		Start Zero Odometer 40.078739 -108.739822	12.86
3	0.60	0.60		Cattleguard, Outcropping on left	12.26
4	0.95	0.35		2 Washes in 0.36	11.91
5	1.58	0.63		Hole	11.28
6	at 1.93	0.35			10.93
7	2.00	0.07		Cattle Pen	10.86
	at 2.45	0.82	Next Instruction	on	

10:	Finish	valley 01	tne Goas	LATENESS TIME:	00:21
Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
8	2.82	0.82			10.04
9	3.13	0.31		NC	9.73
	at 3.60				
10	4.03	0.90		Hole	8.83
11	4.26	0.23			8.60
12	4.32	0.06			8.54
13	4.66	0.34	7	into Yump	8.20
14	4.73	0.07	>	Yumps Rough next 0.15	8.13
		0.33	Next Instruction	on	
	!		l .		

Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
15	5.06	0.33	> <	Crest into downhill trees outside	7.80
16	5.57	0.51			7.29
17	at 5.73 5.73	0.16			7.13
18	6.38	0.65	>><	Crest Downhill	6.48
19	6.67	0.29	>[<	Trees outside on exit	6.19
20	at 6.77	0.10	\frac{1}{3}		6.09
21	7.15	0.38			5.71
		0.12	Next Instruction	on	

Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
22	7.27	0.12		Downhill	5.59
23	7.48	0.21		Big Rock	5.38
24	8.12	0.64	> <	Kick into slight right	4.74
25	8.21	0.09		Uphill Yumps next .20	4.65
26	8.57	0.36		Exposure	4.29
27	8.72	0.15		Hole on Left	4.14
28	8.97	0.25		Downhill	3.89
		0.23	Next Instruction	on	

Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
29 DAI	9.20	0.23		DANGER Downhill Exposure	3.66
30	9.27	0.07		Kick Downhill	3.59
31	9.42	0.15		Downhill Hole Wash	3.44
	at 9.52		_		
32	9.52	0.10			3.34
33	10.23	0.71		Hole	2.63
34	10.99	0.76		Pole	1.87
35	11.44	0.45		Exposure on LEFT	1.42
		0.26	Next Instruction	on	

Line Overall Interval Diagram Instruction Dec. Mi.	10:	FINISN	valley of	tne Goas	LATENESS TIME:	00:21
37 11.74 0.04 Exposure on LEFT 1.12 38 12.25 0.51 Kick Rough next .10 0.61 39 12.64 0.39 Exposure on LEFT 0.22 40 12.86 0.22 Finish 40.079286 -108.644072 0.00 41 13.08 0.44 STOP FTC (SF1&SF4) 35 mph NOTE: Spectators Spectators	Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
12.25 0.51	36	11.70	0.26	* The state of the	Wash	1.16
12.25 0.51 Rough next .10 0.61 39	37	11.74	0.04		Exposure on LEFT	1.12
40 12.86 0.22 Finish 40.079286 -108.644072 0.00 41 13.08 0.44 STOP FTC (SF1&SF4) 35 mph NOTE: Spectators	38	12.25	0.51	>[<		0.61
40 12.86 0.22 40.079286 0.00 41 13.08 0.44 STOP FTC (SF1&SF4) 35 mph NOTE: Spectators	39	12.64	0.39	ai T	Exposure on LEFT	0.22
13.08 0.44 (STOP) (SF1&SF4) 35 mph NOTE: Spectators	40	12.86	0.22		40.079286	0.00
Spectators	41	13.08	0.44	STOP	(SF1&SF4)	
0.00 Next Instruction						
0.00 Next instruction			0.00	Next Instruction	on	

From: FTC 1 & 4 CR 131 Valley of the Gods Distance: 12.90

To: ATC 2 & 5 CR 73 Quest for Darwin Time: 00:31

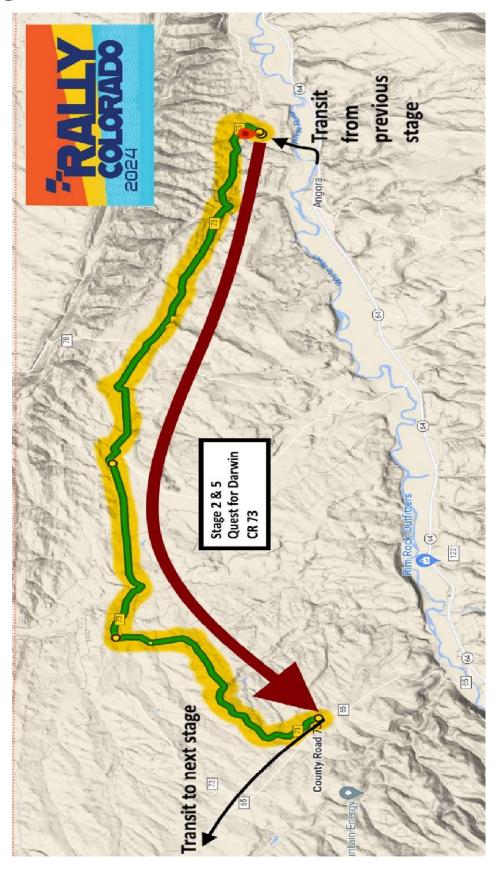
Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
1	13.08	into rui	STOP	FTC (SF1&SF4) 20 mph	12.90
2	13.10	0.02	<u>_</u>	Stop 35 mph CR122	12.88
3	13.32	0.22		Cattle Guard	12.66
4	19.15	5.83	-	25 mph	6.83
5	19.34	0.19		Cattle Guard	6.64
6	19.47	0.13		Stop 65 mph	6.51
7	20.56	1.09	-	Mile 30 Marker	5.42
		4.47	Next Instruction	on	

From: FTC 1 & 4 CR 131 Valley of the Gods Distance: 12.90

To: ATC 2 & 5 CR 73 Quest for Darwin Time: 00:31

Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
8	25.03	4.47	_	Slide Area	-4.47
9	25.23	4.67	***	Cattle Guard 30 mph Quiet Zone	0.75
10	25.46	0.23		Bridge	0.52
11	25.51	0.05		Cattle Guard Keep Right	0.47
12	25.96	0.45		Keep Left	0.02
13	25.99	0.03		ATC (SS2 & SS5) End Quiet Zone	

Stage 2 & 5 - Quest for Darwin Westbound



Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
1				ATC (SS2 & SS5)	
2	0.00	0.08		Start Zero Odometer 40.186480 -108.559124	10.79
3	0.30	0.30		Downhill	10.49
4	0.70	0.40	J.	Downhill	10.09
5	0.76	0.06		Wash	10.03
6	1.29	0.53	C		9.50
7	1.37	0.08		Down In The Gully	9.42
		0.72	Next Instruction	on	

10.		Question		LATENESS Time.	
Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
8	2.09	0.72	> <	Crests	8.70
	at 2.59				
9	2.59	0.50			8.20
	at 3.25		†	■ ■ Obscured	
	and 3.41				
10	3.41	0.82		crest after intersection	7.38
11	4.05	0.64			6.74
	4.00	<u> </u>			0.74
12	4.74	0.69	> <	DANGER Crest	6.05
13	4.83	0.09	1111	Cattle Guard	5.96
	1.00	0.00		Janua Janua	3.00
14	4.99	0.16			5.80
		0.25	Next Instruction	n l	
		0.20	INGAL IIISU UCUC	/ 11	

Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
15	at 5.24 5.24	0.25			5.55
16	6.69	1.45	> <	Big Crest	4.10
17	6.96	0.27			3.83
18	7.11	0.15		Wash	3.68
19	7.49	0.38			3.30
20	7.77	0.28		Left THEN Cattle Pen	3.02
21	8.13	0.36		Wash	2.66
		0.30	Next Instruction	on	

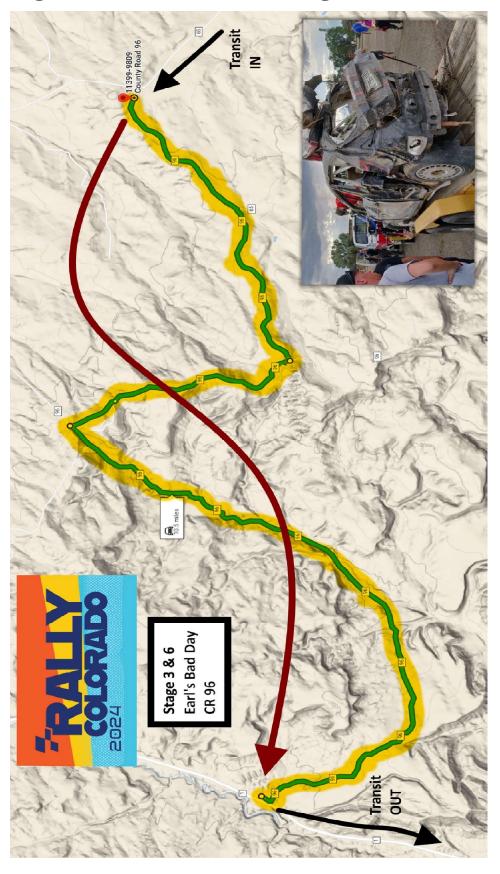
10:	FINISN	Quest for	Daiwiii	LATENESS TIME:	00:15
Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
22	8.43	0.30	>	Big Crest	2.36
23	9.26	0.83		Cattle Guard	1.53
	at 9.52		_		
24	9.52	0.26		New sideroad	1.27
	at 10.29		•		
			——		
24	10.29	1.03			0.50
25	10.79	0.50		Finish 40.178463 -108.710991	0.00
26	10.97	0.18	STOP	FTC 20 mph	
		0.00	Next Instruction) nn	
		0.00	INGAL IIIGU UCUC	/11	

3.11

From: FTC 2 & 5 CR 73 Distance:

Time: ATC 3 & 6 **CR 96** To: 00:15 Line Overall Interval Diagram Dec. Mi. Instruction **FTC STOP** 10.97 3.11 1 20 mph Stop 10.99 0.02 **CR 65** 3.09 2 40 mph 30 mph 11.84 0.85 2.24 3 **STOP** 12.17 0.33 **Cross Traffic** 1.91 4 **Does Not Stop** 12.24 0.07 40 mph 1.84 5 14.05 1.81 0.03 **CR 96** 6 **ATC** 14.11 0.06 7 (SS3 & SS6) 0.00 **Next Instruction**

Stage 3 & 6 - Earl's Revenge Westbound



10.	FIIIISII	Earl'S Re	verige	LATENESS TIME:	00.10
Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
1				ATC (SS3 & SS6)	
2	0.00	0.09		Start Zero Odometer 40.204464 -108.755371	10.13
3	0.70	0.70		Trees on outside	9.43
4	0.92	0.22	> <	2 Crests	9.21
	at 1.27				
5	1.32	0.40	> <	Crest	8.81
6	2.33	1.01			7.80
7	2.62	0.29	>)<	Crest, Drop Outside	7.51
		0.17	Next Instruction	on	
L	Į	<u> </u>	l .		

Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
8	at 2.79 2.79	0.17		onto Cattle guard	7.34
9	3.13	0.34			7.00
10	3.29	0.16	>><	Crest	6.84
11	3.42	0.13	> <	Yump	6.71
	at 3.64		A		
12	3.64	0.22	••••		6.49
13	3.93	0.29		Downhill	6.20
14	4.02	0.09			6.11
		0.22	Next Instruction	on	

Line Overall Interval Diagram Instruction Dec. Mi.	10:	FINISN	Earl S Re	venge	LATENESS TIME:	00:18
16 4.70 0.46	Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
16 4.70 0.46 >	15	4.24	0.22	<	Kick	5.89
17 4.73 0.03	16			> <	(next instruction comes	5.43
18 5.00 0.27 Kick, narrow, exposure on outside 5.13 19 5.10 0.10 3 Crests (crests continue) 5.03 20 5.39 0.29 Sig Crest 4.74 21 5.86 0.47 4.27	17	<u> </u>		V		5.40
19 5.10 0.10			0.27	\(\)	Kick, narrow, exposure	5.13
21 5.86 0.47 4.27	19	5.10	0.10	> < < < < < < < < < < < < < < < < < < <		5.03
	20	5.39	0.29	> <	Big Crest	4.74
0.32 Next Instruction	21	5.86	0.47	>		4.27
0.02 Note that details			0.32	Next Instruction	on	

10:	Finish	Earl's Revenge		LATENESS TIME:	00:18
Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
22	6.18	0.32			3.95
23	7.32	1.14			2.81
24	7.98	0.66			2.15
25	8.84	0.86			1.29
26	9.02	0.18		Gate	1.11
27	9.52	0.50			0.61
28	10.13	0.61		Finish 40.188694 -108.868782 (THEN CURVE)	0.00
		0.10	Next Instruction	on	

10.	0 11	Larr 3 Ne		Later the	5
Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
29	10.23	0.10			
30	10.32	0.09	STOP	FTC 25 mph	
		0.00	Next Instruction	on	

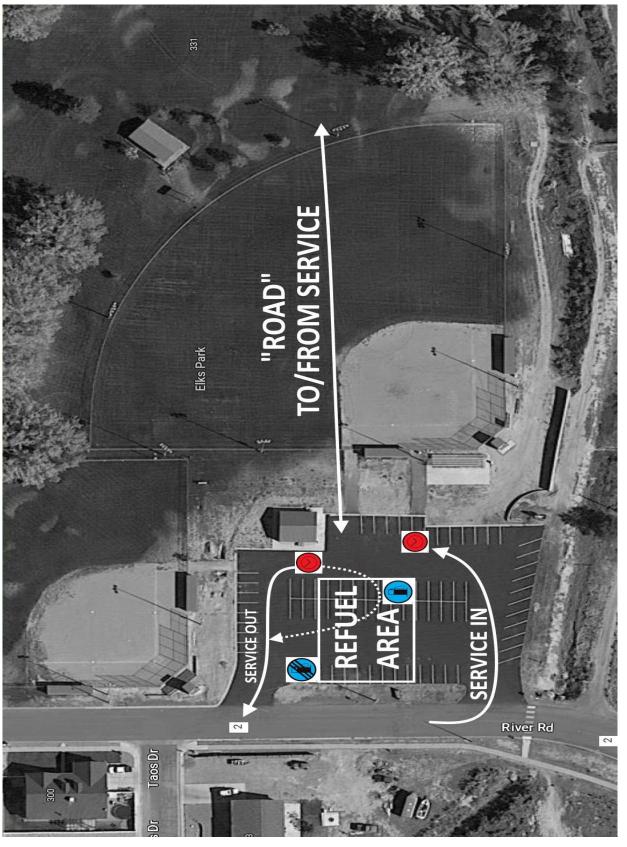
From: FTC 3 CR 96 Distance: 9.66
To: SVC 1 Service 1 Time: 00:21

<u>To:</u>	SVC 1	Service 1		Time:	00:21
Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
1	10.32		STOP	FTC 25 mph	9.66
2	10.39	0.07		Stop CR 1 55 mph	9.59
3	10.99	0.60	-		8.99
4	16.79	5.80	-	30 mph (sign might be missing)	3.19
5	16.93	0.14	<u>-</u>	60 mph Hwy 64	3.05
6	18.89	1.96	1 -	50 mph	1.09
7	19.21	0.32	1 -	40 mph	0.77
		0.21	Next Instruction	on	

From: FTC 3 CR 96 Distance: 9.66
To: SVC 1 Service 1 Time: 00:21

To:	SVC 1	Service 1		Time:	00:21
Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
8	19.42	0.21		CR 2 / River Rd "Rock Crawling Softball Fields" 25 mph	0.56
9	19.77	0.35	-	20 mph (not the school speed signs)	0.21
10	19.85	0.08	1	Bell St (GO STRAIGHT)	0.13
11	19.94	0.09		LEFT into parking lot SECOND ENTRANCE (south end)	0.04
12	19.98	0.04		ATC (TC3A) Begin Service	0.00
13					
14					
		0.00	Next Instruction		

Service - IN and OUT



Service Parking



From: SVC 1 Service 1 Distance: 5.14

To: ATC 4 Valley of the Gods Eastbour Time: 00:21

10.	A10 T	· vancy or th	Lasiboan	i iiiie.	00.21
Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
1	0.00			RGC IN & RGC OUT 5 mph You may self-start after checking in	5.14
2				Fuel Depot 5 minutes is added for refueling	5.14
3	0.02	0.02		Stop River Rd / CR 2 20 mph	5.12
4	0.22	0.20	_	25 mph	4.92
5	0.51	0.29		CO 64 40 mph	4.63
6	0.57	0.06		30 mph	4.57
7	1.00	0.43		White River Ave at True Value	4.14
		1.00	Next Instruction	on	

From: SVC 1 Service 1 Distance: 5.14

To: ATC 4 Valley of the Gods Eastbour Time: 00:21

Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
8	2.00	1.00	_	45 mph	3.14
9	2.41	0.41		CO 139	2.73
10	2.52	0.11	_	55 mph	2.62
11	3.61	1.09		CR 132 Columbine Park	1.53
12	4.15	0.54		Gillam Rd 20 mph	0.99
13	4.29	0.14		Gillam/Shale Rd (sign may be rotated)	0.85
14	4.41	0.12		Cattle Guard	0.73
		0.65	Next Instruction	on	

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From: SVC 1 Service 1 Distance: 5.14

To: ATC 4 Valley of the Gods Eastbour Time: 00:21

10.	A10 1		Lasiboan		00.21
Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
14	5.06	0.65	7	CR 131 Keep <u>Very</u> Right	0.08
15	5.14	0.08		ATC (SS4) Keep Left	0.00

Stages 4/5/6 are the same as 1/2/3

Run STAGE 4

as a repeat of STAGE 1

Then repeat transit from 1 to 2

Run STAGE 5

as a repeat of STAGE 2

Then repeat transit from 2 to 3

Run STAGE 6

as a repeat of STAGE 3

Then do the following transit to SERVICE on the NEXT page

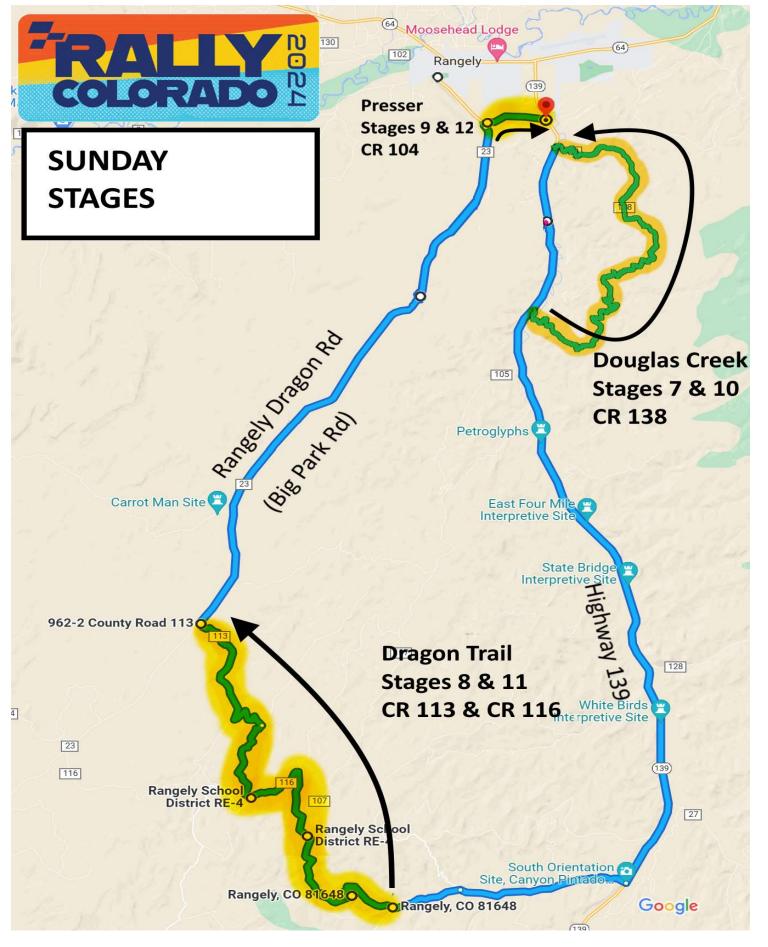
From: FTC 6 CR 96 Distance: 9.66
To: MTC 1 End of Day 1 Time: 00:21

<u>To:</u>	MTC 1	End of Da	ay 1	Time:	00:21
Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
1	10.32		STOP	FTC6 25 mph	9.66
2	10.39	0.07		Stop CR 1 55 mph	9.59
3	10.99	0.60	-		8.99
4	16.79	5.80	-	30 mph (sign might be missing)	3.19
5	16.93	0.14	—	60 mph Hwy 64	3.05
6	18.89	1.96	1 -	50 mph	1.09
7	19.21	0.32	1 -	40 mph	0.77
		0.21	Next Instruction	on	

From: FTC 6 CR 96 Distance: 9.66

To:	MTC 1	End of Da	ay 1	Time:	00:21
Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
8	19.42	0.21		CR 2 / River Rd "Rock Crawling Softball Fields" 25 mph	0.56
9	19.77	0.35	-	20 mph (not the school speed signs)	0.21
10	19.85	0.08	1	Bell St (GO STRAIGHT)	0.13
11	19.94	0.09		LEFT into parking lot SECOND ENTRANCE (south end)	0.04
12	19.98	0.04		MTC (TC6A) End Day 1	0.00
		0.00	Next Instruction	on	

Sunday Overview Map



From: MTC Start of Day 2

Distance:

8.05

To: ATC 7 Douglas Creek Northbound

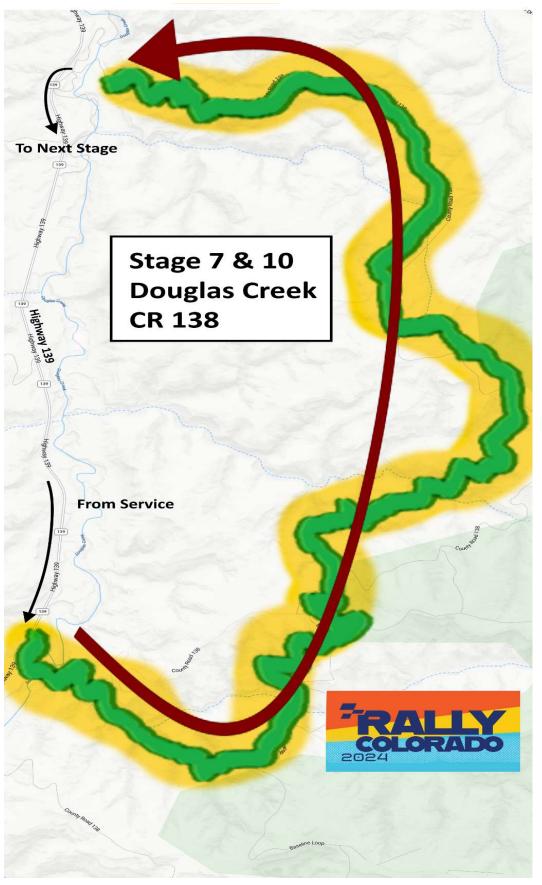
Time: 00:18

10.	AIC I	Douglas of	reek Northbouria	inne.	00.10
Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
1	0.00			MTC OUT 5 mph 40.082874 -108.811821	8.05
2				(Not a Fuel Depot this time)	8.05
3	0.02	0.02	<u></u>	STOP River Rd / CR 2 20 mph	8.03
4	0.22	0.20	_	25 mph	7.83
5	0.51	0.29		STOP CO 64 40 mph	7.54
6	0.57	0.06		30 mph	7.48
7	1.00	0.43		White River Ave at True Value	7.05
		1.00	Next Instruction	on	

From: MTC Start of Day 2 Distance: 8.05
To: ATC 7 Douglas Creek Northbound Time: 00:18

10.	A101	Douglas of	eek Northbourid	i iiiie.	00.10
Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
8	2.00	1.00	_	45 mph at top of hill	6.05
9	2.42	0.42	<u> </u>	South on CO 139	5.63
10	2.51	0.09	_	65 mph	5.54
11	4.45	1.94		CR 138 go past STAGE FINISH	3.60
12	7.97	3.52	/ /	CR 138 20 mph	0.08
13	8.05	0.08		ATC (SS7 & SS10)	0.00

Stage 7 & 10 - Douglas Creek Northbound



Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
1	8.05	interval	Diagram	ATC	Dec. IVII.
2	0.00	0.04		Start Zero Odometer 40.009735 -108.776726	10.68
3	0.01	0.01		Douglas Creek (may be wet)	10.67
4	0.46	0.45	> <	Crest	10.22
5	0.74	0.28			9.94
6	0.90	0.16			9.78
7	1.13	0.23		Dip	9.55
		0.45	Next Instruction	on	

Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
Line	Overall	IIILEI VAI	Diagraili	iiiəti uctivii	Dec. IVII.
8	1.58	0.45		Narrow at Exit Exposure	9.10
	at 1.94		↑		
9	1.94	0.36	4		8.74
10	2.32	0.38		Downhill, Exposure <u>S</u> next 1.0 miles	8.36
11	2.64	0.32			8.04
12	2.95	0.31		Narrow Outcroppings on Right	7.73
13	3.36	0.41		Tight	7.32
14	3.50	0.14		Narrow Uphill next 0.4 miles	7.18
		0.22	Next Instruction	on	

Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
15	3.72	0.22		Tight	6.96
16	3.86	0.14	V	At Crest, Narrow, Exposure	6.82
17	3.91	0.05	> <	Blind Crest Rough	6.77
18	4.28	0.37	7		6.40
19	at 4.31 4.31	0.03			6.37
20	4.60	0.29			6.08
21	4.69	0.09		Narrow Exit, Exposure	5.99
		0.15	Next Instruction	on	

Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
22	4.84	0.15	€ The state of th		5.84
23	4.92	0.08	> <	Tippy CREST Narrow	5.76
24	5.28	0.36	7	Crest	5.40
25	5.58	0.30		DANGER Crest Downhill Narrows	5.10
26	at 5.80 5.93	0.35	>	KICK Uphill	4.75
27	5.99	0.06			4.69
28	6.31	0.32		40.031204, -108.733780	4.37
		0.52	Next Instruction	on	

10.	1 1111311	(011 130 140	1 1110 5 511 517	LATENESS TIME.	00.21
Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
29	6.83	0.52			3.85
30	7.07	0.24		at Fence	3.61
31	7.54	0.47	f	Yump	3.14
32	7.74	0.20			2.94
33	7.85	0.11		Rough	2.83
34	8.92	1.07	> <	CREST Steep Downhill	1.76
35	9.38	0.46		Small Crest EXPOSURE on R Begin DOWNHILL ROUGH to Finish	1.30
		0.55	Next Instruction	on	

Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
36	9.93	0.55	**	2 Small Yumps	0.75
37	10.00	0.07			0.68
38	10.10	0.10	\ \ \ \ \ \	Turn AFTER Crest and Kick	0.58
39	10.22	0.12			0.46
40	10.32	0.10			0.36
41	10.46	0.14		Exposure on Outside	0.22
42	10.52	0.06			0.16
		0.10	Next Instruction	on	

Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
43	10.62	0.10		Tippy Yump	0.06
44	10.68	0.06		Finish 40.061127 -108.767357	0.00
45	10.72	0.04		Caution CURVE LEFT	
46	10.85	0.13		Douglas Creek (may be wet)	
47	10.87	0.02	STOP	FTC	

CR 138 south and

From:	FIC / & IU	CK 130 S	outh end	Distance	21.34
To:	ATC 8 & 11	CR 116-1	13 northbound	Time	: 00:43
Line	Overall	Interval	Diagram	Instruction	Dec. Mi.

10:	AIC 8 & 11	CR 116-1	13 northbound	ı ime:	00:43
Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
1	10.87		STOP	FTC 20 mph	21.94
2	10.95	0.08	Ţ-	Stop CO 139 65 mph	21.86
3	12.01	1.06			20.80
4	14.43	2.42		GO PAST Stage 7 & 10 ATC	18.38
5	24.80	10.37	-	Kokopelli Recreation Site	8.01
6	27.73	2.93	1 -	Rest Area (Sign)	5.08
7	27.91	0.18		CR 116 30 mph	4.90
		0.17	Next Instruction	on	
		L	l		

From: FTC 7 & 10 CR 138 south end Distance: 21.94

To: ATC 8 & 11 CR 116-113 northbound Time: 00:43

Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
8	28.08	0.17	-	30 mph	4.73
9	28.39	0.31	_	20 mph Quiet Zone Begins SLOW	4.42
10	28.78	0.39	_	30 mph	4.03
11	29.77	0.99	1 -	20 mph SLOW AGAIN	3.04
12	31.19	1.42	1 -	15 mph EVEN SLOWER	1.62
13	31.63	0.44	_	30 mph	1.18
14	32.81	1.18		ATC (SS8 & SS11) Quiet Zone Ends	0.00
			Next Instruction	on	

Stage 8 & 11 - Dragon Trail Northbound



Finish

To:

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From: Start 8 & 11 Dragon Trail Northbound

(CR 116-113)

Distance: 12.07 00:18 **LATENESS Time:**

Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
1	32.81			ATC (SS8 & SS11)	0.00
2	0.00	0.07		Start Zero Odometer 39.824623 -108.832558	12.07
3	0.65	0.65			11.42
4	0.80	0.15			11.27
5	0.92	0.12			11.15
6	1.12	0.21			10.95
7	1.19	0.07			10.88
		0.12	Next Instruction	on	

From: Start 8 & 11 Dragon Trail Northbound

Distance:

12.07

To:	Finish	(CR 116-11	3)	LATENESS Time:	00:18
Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
8	1.31	0.12			10.76
9	1.52	0.21			10.55
10	1.71	0.19			10.36
11	2.22	0.51		Exposure	9.85
	at 2.51				
12	2.51	0.29	<i>i</i>	Crest	9.56
13	2.89	0.38			9.18
	at 3.06				
14	3.06	0.17			9.01
		0.13	Next Instructio	n	

From: Start 8 & 11 Dragon Trail Northbound

Distance: I ATENIESS Time:

12.07

To:	Finish	(CR 116-11	3)	LATENESS Time:	00:18
Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
15	3.19	0.13			8.88
16	3.62	0.43		Tightens	8.45
	at 3.75		A		
17	3.75	0.13			8.32
18	3.86	0.11			8.21
19	3.93	0.07			8.14
20	4.21	0.28			7.86
	at 4.49		A		
21	4.49	0.28			7.58
		0.77	Next Instruction	n	

From: Start 8 & 11 Dragon Trail Northbound

Distance:

12.07

To: Finish (CR 116-113) LATENESS Time: 00:18

Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
22	at 5.26 5.26	0.77	, 		6.81
23	5.73	0.47		Downhill	6.34
24	at 6.52 6.52	0.79	}	Spectators 39.858662, -108.878380	5.55
25	6.63	0.11		Plant entrance on left	5.44
26	7.54	0.91		Gasline Structures	4.53
27	7.90	0.36			4.17
28	8.15	0.25		DANGER Trees outside	3.92
		0.23	Next Instruction	on	

From: Start 8 & 11 Dragon Trail Northbound

Distance:

12.07

To:	Finish	(CR 116-11	3)	LATENESS Time:	00:18
Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
29	8.38	0.23		Yump Curves into Exposure	3.69
30	8.45	0.07			3.62
	at 8.57		_		
31	8.57	0.12	←		3.50
32	8.82	0.25		Exposure	3.25
33	9.22	0.40		Downhill TIGHTENS	2.85
34	9.51	0.29		Open Area into wash sometimes water	2.56
	at 9.63		7		
35	9.63	0.12			2.44

Next Instruction

0.34

From: Start 8 & 11 Dragon Trail Northbound

Distance:

12.07

To: Finish (CR 116-113) LATENESS Time: 00:18

Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
36	9.85	0.34	> <	Crest then right	2.22
37	10.15	0.30		Keep left of hole	1.92
38	10.39	0.24	>\<	DANGER Crest Deceptive Keep Left of Hole	1.68
39	11.42	1.03			0.65
40	12.01	0.59			0.06
41	12.07	0.06		FINISH 39.911324 -108.894951	0.00
42	12.20	0.13	STOP	FTC 20 mph	
			1		

From: FTC 8 & 11 Dragon Trail Northbound

Distance:

12.89

To: ATC 9 & 12 Presser Eastbound

Time:

00:30

Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
1	12.20		STOP	FTC 20 mph	12.89
2	12.22	0.02	<u></u>	CR 23 45 mph STOP	12.87
3	12.77	0.55		Gas Lines/Pumps	12.32
4	16.21	3.44	-	45 mph	8.88
5	20.82	4.61		CR 100	4.27
6	21.46	0.64	-		3.63
7	23.77	2.31		Pavement Begins	1.32
		0.59	Next Instruction	on	

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From: FTC 8 & 11 Dragon Trail Northbound Distance: 12.89
To: ATC 9 & 12 Presser Eastbound Time: 00:30

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10.	AIOJAIZ	TIESSEI LA		00.50	
Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
8	24.36	0.59	_	30 mph SLOW	0.73
9	24.86	0.50		CR104 Caution SPECTATORS	
10	24.95	0.09		VERY small road HARD TO SEE 20 mph	0.14
11	25.06	0.11		RIGHT	0.03
12	25.09	0.03		ATC	
13					
14					
		0.00	Next Instruction	on	

Stage 9 & 12 Presser *Eastbound*



From: Start 9 & 12 CR 104 Eastbound Distance: 0.99
To: Finish Presser LATENESS Time: 00:05

To:	Finish	Presser		LATENESS Time:	00:05
Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
1	25.09			ATC	
2	0.00	0.02		Start Zero Odometer 40.068691 -108.794067	0.99
	at 0.03				
3	0.03	0.03		Spectators	0.96
4	0.06	0.03			0.93
	at 0.11				
5	0.11	0.05			0.88
6	0.16	0.05			0.83
	at 0.36		×		
7	0.36	0.20			0.63
		0.15	Next Instruction	on	

From: Start 9 & 12 CR 104 Eastbound Distance: 0.99
To: Finish *Presser* LATENESS Time: 00:05

10:	Finish	Presser		00:05	
Line	Overall	Interval	Diagram	Dec. Mi.	
8	at 0.51	0.15			0.48
9	0.64	0.13			0.35
10	0.99	0.35		Finish 40.069916 -108.776787 @ first side road on left	0.00
11	0.99	0.00	<u></u>	Numerous minor side roads	
12	1.12	0.13		Drop off on right • side	
13	1.19	0.07	STOP	FTC 20 mph	
		0.00	Next Instruction	on	

From: FTC 9 & 12 Presser Eastbound Distance: 3.82

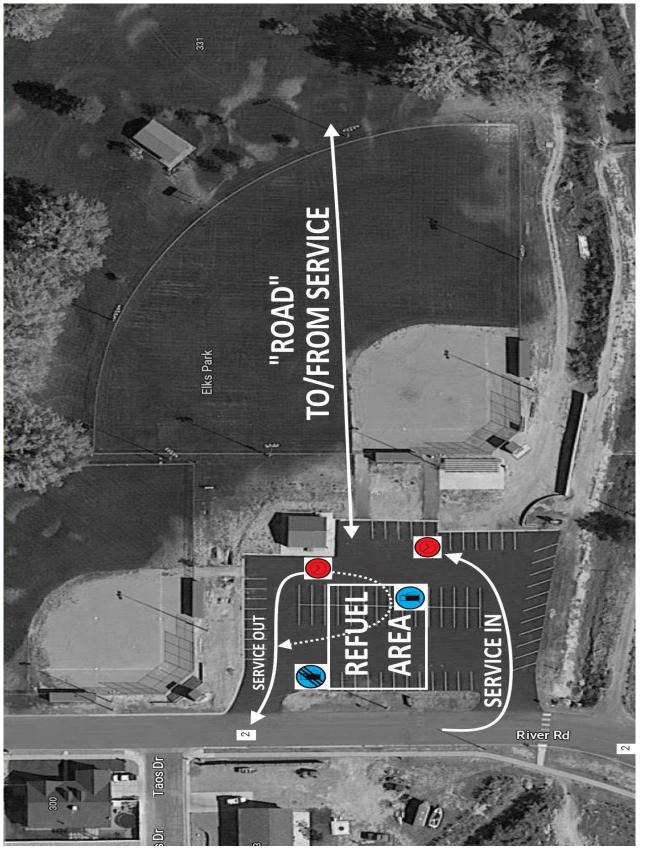
To:	SVC 2	Service 2		Time	e: 00:15
Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
1	1.19		STOP	FTC 20 mph	3.82
2	1.22	0.03		Stop HWY 139 55 mph	3.79
3	1.89	0.67	-	50 mph	3.12
4	2.26	0.37	-	35 mph	2.75
5	2.52	0.26	—	Hwy 64 45 mph STOP	2.49
6	2.94	0.42	1 -	30 mph	2.07
7	4.36	1.42	1 -	40 mph	0.65
		0.08	Next Instruction	on	

From: FTC 9 & 12 Presser Eastbound Distance: 3.82

To: SVC 2 Service 2 Time: 00:15

Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
8	4.44	0.08		CR 2 / River Rd "Rock Crawling Softball Fields" 25 mph	0.57
9	4.79	0.35	1	20 mph (after the school speed signs)	0.22
10	4.87	0.08	←	Bell St (GO STRAIGHT)	0.14
11	4.97	0.10	<u>i</u>	LEFT into parking lot SECOND ENTRANCE (south end)	0.04
12	5.01	0.04		ATC Begin Service	0.00
13				Reminder to check in to the RGC after Service on time	
		0.00	Next Instruction	on	

Service - IN and OUT



Service Parking



From: SVC2 Start of Day 2 Distance: 8.05
To: ATC 10 Douglas Creek Northbound Time: 00:18

Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
1	0.00			RGC IN & RGC OUT 5 mph You may self-start after checking in	8.05
2				Fuel Depot 5 minutes is added for refueling	8.05
3	0.02	0.02		STOP River Rd / CR 2 20 mph	8.03
4	0.22	0.20	_	25 mph	7.83
5	0.51	0.29		STOP CO 64 40 mph	7.54
6	0.57	0.06		30 mph	7.48
7	1.00	0.43		White River Ave at True Value	7.05
		1.00	Next Instruction	on	

From: SVC2 Start of Day 2

Distance:

8.05

To: ATC 10 Douglas Creek Northbound

Time: 00:18

10.	AICIU	Douglas Ci	eek Northbouria				
Line	Overall	Interval	Diagram	Instruction	Dec. Mi.		
8	2.00	1.00		45 mph at top of hill	6.05		
9	2.42	0.42	•	South on CO 139	5.63		
10	2.51	0.09	_	65 mph	5.54		
11	4.45	1.94		CR 138 (STAGE FINISH)	3.60		
12	7.97	3.52	/ /	CR 138 20 mph	0.08		
13	8.05	0.08		ATC (SS7 & SS10)	0.00		

Stages 10/11/12 are the same as 7/8/9

Run STAGE 10

as a repeat of STAGE 7

Then repeat transit from 7 to 8

Run STAGE 11

as a repeat of STAGE 8

Then repeat transit from 8 to 9

Run STAGE 12

as a repeat of STAGE 9

Then do the following transit to SERVICE on the NEXT page

<u>To:</u>	MTC	Service		Time:	00:15
Line	Overall	Interval	Diagram	Instruction	Dec. Mi.
1	1.19		STOP	FTC 20 mph	3.82
2	1.22	0.03		Stop HWY 139 55 mph	3.79
3	1.89	0.67	-	50 mph	3.12
4	2.26	0.37	-	35 mph	2.75
5	2.52	0.26	—	Hwy 64 45 mph STOP	2.49
6	2.94	0.42	1 -	30 mph	2.07
7	4.36	1.42	1 -	40 mph	0.65
		0.08	Next Instruction	on	

From: FTC 12 Presser Eastbound Distance: 3.82
To: MTC Service Time: 00:15

10:	MIC	Service		00:15			
Line	Overall	Interval	Diagram	Diagram Instruction			
8	4.44	0.08	-	CR 2 / River Rd "Rock Crawling Softball Fields" 25 mph	0.57		
9	4.79	0.35	1 -	20 mph (after the school speed signs)	0.22		
10	4.87	0.08		Bell St (GO STRAIGHT)	0.14		
11	4.97	0.10		LEFT into parking lot SECOND ENTRANCE (south end)	0.04		
12	5.01	0.04		MTC Congratulations!			
		0.00	Next Instruction	on			

Competitor Scoring Log

			Competitor Car #					
Stage	Notes	Our Score	Their Score	Their Score	Their Score	Their Score	Their Score	Their Score
1								
2								
3								
Service								
4								
5								
6								
Service								
7								
Day 1 Total								
Г		l	Ι					[]
8								
9								
10								
Service								
11								
12								
13								
Day 2 Total								
Overall Total	<u> </u>							
Overall Total	l		I	I	I	I	l	



Date and Time of Incident
Location of Incident
Name and contact information of vehicle driver
Competition Vehicle? (If no, indicate driver's role at the event)
Names and contact information of witnesses
1.
2. 3.
Describe the Incident in detail
Names and contact information of any injured parties
1.
2. 3.
List damaged property with owner name and contact information
1. 2.
3.
Name and contact information of person filing report
Name and contact information of event official receiving report
The same same same and the same same same same same same same sam

Use reverse side if extra space is needed

This report must be filled out and submitted to ARA/USAC immediately following any Incident.

WITHDRAWAL FORM CAR NUMBER _____ IS WITHDRAWING FROM COMPETITION DUE TO: □ MECHANICAL □ STRUCTURAL □ ELECTRICAL Specify if you wish TRACKER MODULES RETURNED YES NO N/A BOOST EQUIPMENT RETURNED MONITOR YES NO N/A YES N/A SENSOR NO **RESTART FORM** CAR NUMBER _____ IS RETURNING TO COMPETITION PER: □ RESTART AFTER RETIREMENT (at an MTC) □ PERMITTED NON-SCORED RE-ENTRY TRACKER MODULES INSTALLED YES NO N/A

YES NO

NO

YES

TECH INSPECTOR APPROVAL _____

N/A

N/A

BOOST EQUIPMENT INSTALLED

MONITOR

SENSOR