

Section		Transit Distance	Stage Distance	Target Time	First Car Due
RZ 0	Distance to next refuel	7.80	8.40	8.25 L	
MTC 1	Start To SS1	1.83		0:09	9:00
ATC 1				0:03	9:09
SS 1	Loop Reverse 1		4.20	0:04	9:12
FTC 1	Transit to SS 2	2.20		0:30	9:16
ATC 2				0:03	9:46
SS 2	Loop Reverse 2		4.20	0:04	9:49
FTC 2	Transit to Service 1	3.77		0:06	9:53
TC 2a	Service 1 In				9:59
Service 1				0:45	
TC 2b	Service Out / Reseed In			0:10	10:44
TC 2c	Reseed Out - to SS 3	7.34		0:14	10:54
RZ 1	Refuel Zone: Distance to next refuel	14.54	49.15	40.50 L	
ATC 3				0:03	11:08
SS 3	Prairie Creek Down 1		24.52	0:20	11:11
FTC 3	Transit to SS 5	0.00		0:45	11:31
ATC 4				0:03	12:16
SS 4	Prairie Creek Up 1		24.63	0:20	12:19
FTC 4	Transit to Service	7.20		0:10	12:39
TC 4a	Service 2 In				12:49
Service 2				0:35	
	Service 2 Out Re-Seed In			0:10	13:24
TC 4c	Re-Seed out	7.34		0:15	13:34
RZ 2	Refuel Zone: Distance to next refuel	14.54	49.15	40.50 L	
ATC 5				0:03	13:49
SS 5	Prairie Creek Down 2		24.52	0:20	13:52
FTC 5	Transit to SS 7	0.00		0:45	14:12
ATC 6				0:03	14:57
SS 6	Prairie Creek Up 2		24.63	0:20	15:00
FTC 6	Transit to Finish	7.20		0:10	15:20
MTC 6a	Finish				15:30

Leg 1

Leg 2

Transit	Stage	Total
36.88	106.70	143.58
26%	74%	

