



27 March to 2 April, 2022
Motorsport Australia Permit Number: 820/1508/01

COT22 REGULARITY COMPETITION
ADVICE TO COMPETITORS 3

Date: 29 March 2022
Issued in Orange

1. Test details and Average Speed Charts for Day 4

Details of average speed tests for Regularity Sections on Day 4 are attached to this Bulletin. Average Speed Charts for those tests are also attached.

These have been verified against the roadbook. If there is a discrepancy between this list and roadbook introduction pages, the attached list takes precedence.

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Clerk of the Course



COT22 REGULARITY TEST DETAILS FOR DAY 4

R14 NYES CREEK

Test	from	to	test details	competitor use			
R14.1	0.00 tulip 1	11.80 tulip 16	Overall 65 kph				
Neutral Zone	11.80 tulip 16	15.88 tulip 22	Neutral Zone				
R14.2	15.88 tulip 22	25.22 tulip 29	Overall 70 kph				
Neutral Zone	25.22 tulip 29	25.54 tulip 31	Neutral Zone				
R14.3	25.54 tulip 31	34.23 tulip 41	Overall 68 kph				

R15 MT MACQUARIE

Test	from	to	test details	competitor use			
R15.1	0.00 tulip 1	12.93 tulip 15	Overall 62 kph				

R16 FELL TIMBER

Test	from	to	test details	competitor use			
R16.1	0.00 tulip 1	7.70 tulip 5	Overall 65 kph				

R17 FLYERS CREEK

Test	from	to	test details	competitor use			
R17.1	0.00 tulip 1	9.96 tulip 7	Overall 63 kph				
R17.2	9.96 tulip 7	18.11 tulip 15	Overall 67 kph				

COT22 Regularity - Average Speed Table: Time per kilometre

average speed	62		63		65		67		70	
time / km (seconds)	58.0645		57.1429		55.3846		53.7313		51.4286	
distance (km)	time (mm:ss)	comp use	time (mm:ss)	comp use	time (mm:ss)	comp use	time (mm:ss)	comp use	time (mm:ss)	comp use
0.0	00:00		00:00		00:00		00:00		00:00	
0.5	00:29		00:29		00:28		00:27		00:26	
1.0	00:58		00:57		00:55		00:54		00:51	
1.5	01:27		01:26		01:23		01:21		01:17	
2.0	01:56		01:54		01:51		01:47		01:43	
2.5	02:25		02:23		02:18		02:14		02:09	
3.0	02:54		02:51		02:46		02:41		02:34	
3.5	03:23		03:20		03:14		03:08		03:00	
4.0	03:52		03:49		03:42		03:35		03:26	
4.5	04:21		04:17		04:09		04:02		03:51	
5.0	04:50		04:46		04:37		04:29		04:17	
5.5	05:19		05:14		05:05		04:56		04:43	
6.0	05:48		05:43		05:32		05:22		05:09	
6.5	06:17		06:11		06:00		05:49		05:34	
7.0	06:46		06:40		06:28		06:16		06:00	
7.5	07:15		07:09		06:55		06:43		06:26	
8.0	07:45		07:37		07:23		07:10		06:51	
8.5	08:14		08:06		07:51		07:37		07:17	
9.0	08:43		08:34		08:18		08:04		07:43	
9.5	09:12		09:03		08:46		08:30		08:09	
10.0	09:41		09:31		09:14		08:57		08:34	
10.5	10:10		10:00		09:42		09:24		09:00	
11.0	10:39		10:29		10:09		09:51		09:26	
11.5	11:08		10:57		10:37		10:18		09:51	
12.0	11:37		11:26		11:05		10:45		10:17	
12.5	12:06		11:54		11:32		11:12		10:43	
13.0	12:35		12:23		12:00		11:39		11:09	
13.5	13:04		12:51		12:28		12:05		11:34	
14.0	13:33		13:20		12:55		12:32		12:00	
14.5	14:02		13:49		13:23		12:59		12:26	
15.0	14:31		14:17		13:51		13:26		12:51	
15.5	15:00		14:46		14:18		13:53		13:17	
16.0	15:29		15:14		14:46		14:20		13:43	
16.5	15:58		15:43		15:14		14:47		14:09	
17.0	16:27		16:11		15:42		15:13		14:34	
17.5	16:56		16:40		16:09		15:40		15:00	
18.0	17:25		17:09		16:37		16:07		15:26	
18.5	17:54		17:37		17:05		16:34		15:51	
19.0	18:23		18:06		17:32		17:01		16:17	
19.5	18:52		18:34		18:00		17:28		16:43	
20.0	19:21		19:03		18:28		17:55		17:09	

COT22 Regularity Average Speed Table: Distance per minute

average speed	62		63		65		67		70	
distance / min	1.0333		1.0500		1.0833		1.1167		1.1667	
minute	distance (km)	comp use	distance (km)	comp use	distance (km)	comp use	distance (km)	comp use	distance (km)	comp use
0.0	0.00		0.00		0.00		0.00		0.00	
0.5	0.52		0.53		0.54		0.56		0.58	
1.0	1.03		1.05		1.08		1.12		1.17	
1.5	1.55		1.58		1.63		1.68		1.75	
2.0	2.07		2.10		2.17		2.23		2.33	
2.5	2.58		2.63		2.71		2.79		2.92	
3.0	3.10		3.15		3.25		3.35		3.50	
3.5	3.62		3.68		3.79		3.91		4.08	
4.0	4.13		4.20		4.33		4.47		4.67	
4.5	4.65		4.73		4.88		5.03		5.25	
5.0	5.17		5.25		5.42		5.58		5.83	
5.5	5.68		5.78		5.96		6.14		6.42	
6.0	6.20		6.30		6.50		6.70		7.00	
6.5	6.72		6.83		7.04		7.26		7.58	
7.0	7.23		7.35		7.58		7.82		8.17	
7.5	7.75		7.88		8.13		8.38		8.75	
8.0	8.27		8.40		8.67		8.93		9.33	
8.5	8.78		8.93		9.21		9.49		9.92	
9.0	9.30		9.45		9.75		10.05		10.50	
9.5	9.82		9.98		10.29		10.61		11.08	
10.0	10.33		10.50		10.83		11.17		11.67	
10.5	10.85		11.03		11.38		11.73		12.25	
11.0	11.37		11.55		11.92		12.28		12.83	
11.5	11.88		12.08		12.46		12.84		13.42	
12.0	12.40		12.60		13.00		13.40		14.00	
12.5	12.92		13.13		13.54		13.96		14.58	
13.0	13.43		13.65		14.08		14.52		15.17	
13.5	13.95		14.18		14.63		15.08		15.75	
14.0	14.47		14.70		15.17		15.63		16.33	
14.5	14.98		15.23		15.71		16.19		16.92	
15.0	15.50		15.75		16.25		16.75		17.50	
15.5	16.02		16.28		16.79		17.31		18.08	
16.0	16.53		16.80		17.33		17.87		18.67	
16.5	17.05		17.33		17.88		18.43		19.25	
17.0	17.57		17.85		18.42		18.98		19.83	
17.5	18.08		18.38		18.96		19.54		20.42	
18.0	18.60		18.90		19.50		20.10		21.00	
18.5	19.12		19.43		20.04		20.66		21.58	
19.0	19.63		19.95		20.58		21.22		22.17	
19.5	20.15		20.48		21.13		21.78		22.75	
20.0	20.67		21.00		21.67		22.33		23.33	