# Sunday 10<sup>th</sup> June 2018

## Mannawarra, Flinders Ranges

Course	Distanc e km	Climb m	Navigation Difficulty	Expected Winning Time (mins)	Classes
1	15.4	300	Hard	75-90mins	M21A
2	12.5	285	Hard	70-80mins	M20A; M35A; W21A
3	8.3	175	Hard	60-70mins	M45A; W35A
4	7.8	130	Hard	55-60mins	M16A; M55A; W20A
5	6.4	125	Hard	45-55mins	M21AS; W45A; M65A
6	5.4	100	Hard	45-55mins	W55A; W21AS
7	4.5	90	Hard	45-55mins	W16A; M45AS; W65A; M75A
8	4.1	85	Hard	45-50mins	W45AS; W55AS; M55AS; W75A; M85A; W85A
9	4.2	75	Hard	45-50 mins	M14A; MOB
10	3.3	50	Moderate	30-35 mins	W14A; WOB; W45B; M45B
11	1.9	30	Easy	20-30 mins	W12A; M12A
12	1.6	20	Very Easy	20-30 mins	W10A; M10A

## Planner: Craig Colwell

#### **Course notes:** Safety bearing is WEST to the Main Bitumen road.

- 1. Event is full SI Sport-ident. Si units available from registration if required.
- 2. Courses 1, 2 & 3 are 1:15,000 map scale. Al other courses are 1:10,000 map scale. Magnetic North lines are spaced at 300m.
- 3. Courses 1 7 are printed on A3 Paper. Courses 8 12 are printed on A4 Paper.
- 4. Clue descriptions are available at the Pre-Start enclosure. Clue descriptions also printed on the map.
- 5. The Pre-Start enclosure is approximately 600m from the registration tent, allow at least 10 minutes to walk this distance.
- 6. Competitors competing using the Course 1 map need to be aware that 4WD traffic maybe using the Rawnsley Park 4WD track system which traverses through the South-Eastern section of the Prelinna map near Controls 7 & 8.
- 7. Competitors using the Course 11 & 12 maps do not cross any fence lines.
- 8. Drink stations are located at various Control points, refer to the clue descriptions for details. However, it is recommended that you carry your own water.

### First Start 10 AM - Last start is 11am

<u>Course closure is 1:30 pm</u> – please return to the finish by this time even if you have not finished your course. Control collection will commence at 1:30 PM

Please carry a whistle for your own safety - the distress signal is 6 short blasts