

Bulletin 1

Australian National Orienteering League Round 1, Hobart, Tasmania 11-12/3/2017

NOL Race 1, "Pittwater", 11/3/2017

Organiser	Orienteering Tasmania
Event director	Greg Hawthorne, greg.hawthorne@bigpond.com , +61417544501
Orienteering Australia Controller	Bert Elson
Course planner	Michal Hubáček
Course controller	Bernard Walker
Competition date	11/3/2017
Competition type	Middle
Event location and embargoes	See event details in Eventor.
Entry	Via Eventor.
Latest date for entries	1/3/2017
Entry fee	\$A15 (M/W21E), \$10 (JNOL)
Accommodation and transport	The Pittwater map adjoins Hobart Airport. Maximum travel time from the airport to the parking area for the event is approximately 20 minutes. Allow 30 minutes if travelling from the Hobart city centre. There is a ten-minute walk from the car parking area to the event arena.
Terrain	Radiata pine forest over complex sand-dunes, with generally good runnability. In areas where tree cover is sparse, marram grass reduces runnability to walking speed.
Climate	Temperatures for Hobart Airport in March are 10.8 degrees Celsius (mean minimum) and 20.8 degrees Celsius (Mean maximum).
Hazards	Snakes are present throughout Tasmania. See recommended first aid for snake bites.
Map scale and contour interval	1:7 500, 2.5 metres. Note: The map does not conform to ISOM2000 as a 1:7500 map is not permitted and symbols are undersize.
Event program	First start for all NOL and JNOL classes 12:00.
Punching system	SportIdent
Winning times	30 – 35 minutes
Training opportunities	"Sandridge Pines" map (adjoins competition map) has a small area of similar sand dune terrain. There will be a race on Monday 13 th March (bush sprint format) on the Calverts Beach map (sand dune terrain with extensive patches of Boobyalla, approximately 45 minutes from Hobart city centre).
Sample map	See event details in Eventor.
Obtaining maps of the embargoed area.	Available via download from Eventor. Paper copies of the map at 1:7 500 are available from the event director.

NOL Race 2, "Pittwater", 12/3/2017

Organiser	Orienteering Tasmania
Event director	Greg Hawthorne, greg.hawthorne@bigpond.com , +61417544501
Orienteering Australia Controller	Bert Elson
Course planners	Rob Plowright, Clare Hawthorne
Course controller	Lindsay Pender
Competition date	12/3/2017
Competition type	Long (one person relay format, with three loops).
Event location and embargoes	See event details in Eventor.
Entry	Via Eventor
Latest date for entries	1/3/2017
Entry fee	\$A15 (M/W21E), \$10 (JNOL)
Accommodation and transport	The Pittwater map adjoins Hobart Airport. Maximum travel time from the airport to the parking area for the event is approximately 20 minutes. Allow 30 minutes if travelling from the Hobart city centre. There is a ten-minute walk from the car parking area to the event arena.
Terrain	Radiata pine forest over complex sand-dunes, with generally good runnability. In areas where tree cover is sparse, marram grass reduces runnability to walking speed.
Climate	Temperatures for Hobart Airport in March are 10.8 degrees Celsius (mean minimum) and 20.8 degrees Celsius (Mean maximum).
Hazards	Snakes are present throughout Tasmania. See recommended first aid for snake bites.
Map scale and contour interval	1:7 500, 2.5 metres. Note: The map does not conform to ISOM2000 as a 1:7500 map is not permitted and symbols are undersize.
Event program	Mass starts: 9:00 a.m. (M21), 9:05 (M20), 9:10 (W21), 9:15 (W20)
Punching system	SportIdent. SportIdent cards with a minimum capacity of 50 punches will be required for this event.
Winning times	75-85 minutes (M21), 65-70 minutes (W21 and M20), 55 minutes (W20)
Training opportunities	"Sandridge Pines" map (adjoins competition map) has a small area of similar sand dune terrain. There will be a race on Monday 13 th March (bush sprint format) on the Calverts Beach map (sand dune terrain with extensive patches of Boobyalla, approximately 45 minutes from Hobart city centre).
Sample map	See event details in Eventor .
Obtaining maps of the embargoed area.	Available via download from Eventor. Paper copies of the competition map at 1:7 500 scale are available from the event director.