


Adelaide Masters  
Cycling Club

**Frank Spears MHC held on Sunday 28 August 2022, at Outer Harbour**  
**Two divisions, 50 and 40 kms**

Div 1 50 kms (5 laps)		Div 2 40 kms (4 laps)
<b>Scratch (Blue) Start 9.41 am</b>		<b>Scratch (Yellow) Start 9.44 am</b>
1 JARROD CURRIE 2 JUAN PIERRE JACOBS 3 MICHAEL KEPKA 4 GARY SMITH	 <b>ADELAIDE MASTERS</b> <small>CYCLING CLUB</small>	33 WAYNE EDWARDS 34 GREG FORD 35 JASON JOHNSON 36 DAVID SLATER 37 MATT SUMMERS 38 GEORG THIERRY
<b>2 min (Blue Start 9.39 am)</b>	<b>Today</b>	<b>2 min (Yellow) Start 9.42 am</b>
8 PHIL CARTLEDGE 9 JAMES CLOUGH 10 MICHAEL DAVIES 11 MARK LONG 12 DEAN MARTIN 13 ANTHONY MEADE 14 NICHOLAS STEEL	<p style="text-align: center;"><b>TRANSPONDERS</b></p> <p style="text-align: center;">Mylaps transponders will be used for timing this event Whilst not compulsory, time and position will not be recorded, and no prize money, points, or other awards will be given, if you ride without a transponder Transponders for hire, \$5.00</p>	40 NICK ARUNDEL 41 JULIAN BLEDDYN 42 ZIDAZ IZAZ 43 GEOFF KEEN 44 JEFFREY NEWTON 45 PHILIP PULLINGER
<b>5 min (Blue) Start 9.36 am</b>	<b>Prize Money</b>	<b>3 min (Yellow) Start 9.41 am</b>
17 CRAIG BEDDOME 18 MATT CALDERSMITH 19 LUKE ORR 20 LEE PETRUZZELLI 21 MARTIN REFERMAT 22 TED WYELD 23 KEITH FELIX (\$ 15)	<p style="text-align: center;">Both divisions</p> <p style="text-align: center;">1st - \$ 50 2nd - \$ 40 3rd - \$ 30 4th - \$ 25 5th - \$ 20 F/T - \$ 20</p> <p style="text-align: center;">1st U/P O/60, Div 1 - \$ 20 1st U/P O/70, Div 2 - \$ 20</p>	47 JAY ATWELL 48 CAROLYN DANGERFIELD 49 MALCOLM FOSTER 50 PHILIP NORRIS 51 GAVIN WHITE 52 DARREN WINTULICH
<b>7 min (Blue) Start 9.34 am</b>		<b>9 min (Yellow) Start 9.35 am</b>
26 CON BASTIRAS 27 ALAN HINCKS 28 NICK JEHU 30 BEN WHITE		54 DAVE BARRETT 55 TONY BRENNAND 56 DAVID MILNE
<b>Blackchrome®</b>		<b>14 min (Yellow) Start 9.30 am</b>
		59 CHARLES MADDERN 60 ROSCOE SHELTON 61 RICHARD TORMET 62 JOSEPH HANUSEWICZ (\$ 15)
Program subject to late changes		