

2007 Australian Off Road Championship

Outright Driver				AORC 1	AORC 2	AORC 3	AORC 4	AORC 5	Total 5	Best 4
Car No	Driver	Co-Driver / Navigator	Outright Points	Outright Points	Outright Points	Outright Points	Outright Points	Outright Points	Rounds	Results*
18	Hayden Bentley	Ben Chivell	15	20	12	15			62	62
9	Brad Prout		10	15		12		18	55	55
1	Shannon Rentsch	Ian Rentsch			20			30	50	50
96	Eric Phillips	John Karwacki	20		4			22.5	46.5	46.5
4	Buddy Crowe	Kerry Crowe		12	10	8		6	36	36
21	Mark Burrows	Mick Shannon		10	15	6			31	31
14	David Fellows	Jason Adami				8	20		28	28
11	Terry Rose	David Hartwig	2					15	17	17
17	Laurence Svenson	Janelle Svenson		4				12	16	16
5	Andrew Pinto	Clint Aldridge		8	6				14	14
58	Bruce Chapman	Hugh Austin	12						12	12
44	Chris Coulthard	Dan Bartles						9	9	9
808	Colin Hunter	Bronwyn Humphrey	8						8	8
84	Brian Robinson	Travis Robinson			3	4			7	7
10	Hayden Tatnell			6	1				7	7
81	James Madden	Mark Kinloch	6						6	6
475	Greg Campbell	Alison Campbell	3					3	6	6
301	Sam Barnes	Peter Barnes						4.5	4.5	4.5
711	Geoff Pickering	Glenn Watson	4						4	4
88	Robert Hawker	Courtney Strawbridge		3					3	3
85	Beau Robinson	John Holt				3			3	3
259	Daniel Brown	George Apted				2			2	2
107	Jaako Kylma			2					2	2
16	Bob Strawbridge	Trevor Fridd			2				2	2
572	Peter Kozak	Paul Coci	1	1					2	2
25	Travis Milburn	Will Stoyel						1.5	1.5	1.5
450	Chris Monk	Daniel Monk				1			1	1

*The points accumulated in all rounds but one count towards the Championship, provided that if less than four (4) rounds are conducted, points scored in all rounds count (refer Article 3. AORC Sporting Regulations page 12-9 CAMS Manual) .

* Final round counts for 1.5 times normal points allocation.

*As per Section 13 Paragraph 13.3 Class Championship Points Allocation - "Should there be less than 5/crewdrivers start an event in a particular class, 75% of the points otherwise on offer will be available for that class. Where there are 5 or more crews/drivers who start the event, 100% of the points shall be awarded".