

PAX Results

Pax Place	Redwood Region Autocross 1		April 14, 2024			Raw Time	PAX Time	PAX Points
	Name	Region	Car	Class				
1	Charley Kurlinkus	SVR	2008 Porsche Cayman S	P-03		48.672	45.119	100
2	Grady Carter	GGR	2002 Porsche Boxster S	P-03		48.956	45.382	94
3	Monty Pack	GGR	2018 Porsche GT3	P-06		47.022	45.517	88
4	Brant Ballantyne	GGR	2009 Porsche Boxster S	O-04		48.733	45.809	82
5	Dave Dunwoodie	LPR	2016 Porsche GT4	P-05		48.542	46.455	77
6	Himanshu Patel	GGR	2014 Porsche Cayman S	O-04		49.680	46.699	72
7	Ed Burghardt	Diablo	2007 Porsche Cayman	P-03		50.462	46.778	68
8	Steve Nieslony	SVR	2007 Porsche Cayman S	P-03		50.612	46.917	64
9	Rj Harrison	GGR	2012 Porsche 911 Carrera S	P-05		49.056	46.947	60
10	Caevon Hekmaty	GGR	1980 Porsche 911SC	P-02		52.431	46.978	56
11	John Leet	SVR	2012 Porsche 911S	P-05		49.107	46.995	52
12	M. Pontes Cabus Masur	Shasta	2017 Porsche 718 Cayman	A-04		50.822	47.061	48
13	Stacy O'Connell	Redwood	2009 Porsche Boxster	P-03		51.703	47.929	44
14	Carl Winkler	SVR	2015 Porsche Cayman S	O-04		51.155	48.086	40
15	Curtis Robertson	GGR	2018 Porsche 718 cayman gts	P-05		50.266	48.105	36
16	Brian Adkins	Diablo	2007 Porsche Boxstet	A-03		53.771	48.394	32
17	Greg Zajic	SVR	2013 Porsche Boxster S	P-04		50.733	48.399	29
18	Mauro Filho	GGR	2018 Porsche 718 Boxster GTS	P-05		50.806	48.621	26
19	Darrel Huckabay	SVR	2021 Porsche Macan GTS	O-SUV		54.003	48.711	23
20	Kent Langendorff	SVR	2003 Porsche boxster	O-03		53.877	49.244	20
21	Joy Nieslony	SVR	2007 Porsche Cayman S	P-03		53.491	49.586	18
22	Ray Witkowski	SVR	2006 Porsche Cayman S	O-04		52.810	49.641	16
23	Collin Fat	SVR	2016 Porsche GT3RS	P-06		51.420	49.775	14
24	Robert Hrabak	SVR	2001 Porsche 996	O-03		55.362	50.601	12
25	Jay Feldman	SVR	2009 Porsche Boxster S	A-04		55.483	51.377	10
26	Michael Born	SVR	2014 Porsche Carrera C4S	O-05		54.554	51.444	8
27	Alexander Wu	Diablo	2007 Porsche 911 Carrera 4S	O-04		54.816	51.527	6
28	Weyland Fat	SVR	2017 Porsche 911 GTS	P-05		54.460	52.118	4
29	Matt Deter	SVR	2010 Porsche GT3	P-06		58.400	56.531	2