



Pro Buggy

No	Driver	Navigator	Class	H1(KM)	H1 Time	H2(KM)	H2 Time	H3(KM)	H3 Time	H4(KM)	H4 Time	Total Distance	Total Time
15	Joshua Howel	Bryan Erskine	PRO BUGGY	66	0:49:50.36	44	0:33:34.30	21.2	0:13:53.03	120	1:49:37.56	251.2	3:26:55.248
19	Mat Huxley	Brendon Julius	PRO BUGGY	66	0:52:38.74	44	0:36:04.01	21.2	0:14:46.13	120	1:51:58.19	251.2	3:35:27.075
919	Justin Guy	Eric Hume	PRO BUGGY	66	0:50:41.46	44	0:33:33.42	21.2	0:14:07.78	120	1:58:33.95	251.2	3:36:56.623
83	Peter Skaza	Joshua Skaza	PRO BUGGY	66	0:51:22.36	44	0:34:56.04	21.2	0:18:57.29	120	1:52:31.04	251.2	3:37:46.733
52	Jeff Thomas	Peter Calvert	PRO BUGGY	66	0:53:51.10	44	0:36:55.65	21.2	0:15:54.64	120	1:54:13.58	251.2	3:40:54.973
18	Glenn Hoffma	N/A	PRO BUGGY	66	0:53:57.84	44	0:36:09.18	21.2	0:15:14.31	120	2:00:50.70	251.2	3:46:12.033
97	David Chandle	Llyod Chandler	PRO BUGGY	66	0:53:40.37	44	0:36:39.71	21.2	0:15:04.28	120	2:11:40.25	251.2	3:57:04.600
972	Mitch Mclver	Ally Soles	PRO BUGGY	66	0:53:10.96	44	0:36:04.80	21.2	0:15:28.48	120	2:30:46.49	251.2	4:15:30.728
911	Luke Gilkison	N/A	PRO BUGGY	44	0:38:20.21	44	0:36:52.87	21.2	0:15:42.01	120	1:57:29.22	229.2	3:28:24.314
53	Corrie Stone	Nicholas Sixt	PRO BUGGY	66	0:59:15.62	44	0:35:49.81	21.2	0:14:58.17	60	1:12:38.56	191.2	3:02:42.157
985	Peter Sowter	N/A	PRO BUGGY	22	0:24:10.98	44	0:42:09.46	21.2	0:17:15.43	100	2:05:24.43	187.2	3:29:00.298
58	Bryce Chapma	Mitch Warren	PRO BUGGY	66	1:14:13.96	44	0:34:33.82	21.2	0:14:17.34	20	0:19:21.77	151.2	2:22:26.898
939	Jeremy Robar	Wendy Robarfd	PRO BUGGY	66	0:52:09.57	44	0:35:41.13	21.2	0:15:09.37	0	0:00:00.00	131.2	1:43:00.080
91	Kyle Forster	Ashley Thornton	PRO BUGGY	66	1:09:20.51	22	0:29:25.06	21.2	0:17:54.13	0	0:00:00.00	109.2	1:56:39.699
912	Chris Watmar	N/A	PRO BUGGY	66	0:56:06.39	11	0:09:32.14	0	0:00:00.00	0	0:00:00.00	77	1:05:38.528
999	Andrew Johns	Dallas Johnson	PRO BUGGY	22	0:18:59.84	0	0:00:00.00	0	0:00:00.00	0	0:00:00.00	22	0:18:59.836
44	Buddy Crowe	Luke Stanley	PRO BUGGY	0	0:00:00.00	11	0:10:25.86	0	0:00:00.00	0	0:00:00.00	11	0:10:25.857

