

### Professional Computer Systems Sask Cup Cyclocross #5 Oct 29

##	First	Last	Gender	City	Race Cat	Club	Finish time	plus lap	Place
29	Bradley	Kerr	Male	Regina	Cat 1/2 Men	RCC	0:47:25		1
31	Michael	Thompson	Male	Regina	Cat 1/2 Men	BBG	0:47:53		2
25	Shane	MacNaughton	Male	Regina	Cat 1/2 Men	RCC	0:48:20		3
28	Kris	Abrahamson	Male	Regina	Cat 1/2 Men	ORS	0:48:29		4
	Sandy	Bain	Male	Regina	Cat 1/2 Men	ORS	DNS		
73	Neil	Clarke	Male	Saskatoon	Cat 3 Men	BCW	0:49:02		1
62	Scott	Theede	Male	Saskatoon	Cat 3 Men	BCW	0:49:16		2
78	Kelly	Amberson	Male	Regina	Cat 3 Men	ORS	0:50:04		3
71	Albie	Malan	Male	Saskatoon	Cat 3 Men	BCW	0:51:31		4
77	Marc	Tremblay	Male	Regina	Cat 3 Men	RCC	0:51:57		5
69	Peter	Steckan	Male	Saskatoon	Cat 3 Men	Cycledelia	0:53:18		6
145	Marina	Aspen	Female	Saskatoon	Cat 3 Women	Dr Walker	0:51:58		1
142	Susan	Clarke	Female	Saskatoon	Cat 3 Women	BCW	0:56:05		2



288	Kyle	Muhle	Male	Regina	Cat 5 Men	ORS	0:31:52		1
287	Jason	Brady	Male	Regina	Cat 5 Men	ORS	0:32:06		2
298	Scott	Sharp	Male	Balcares	Cat 5 Men	ORS	0:32:12		3
292	Logan	Amos	Male	Saskatoon	Cat 5 Men	BCW	0:32:46		4
295	Mike	Parkinson	Male	Regina	Cat 5 Men	RCC	0:34:03		5
300	Craig	Beckett	Male		Cat 5 Men		0:34:18		6
297	Chris	Atkings	Male	Regina	Cat 5 Men		0:34:41		7
274	John	Kozun	Male	Regina	Cat 5 Men	ORS	0:34:46		8
283	Kelly	Chimilar	Male	Regina	Cat 5 Men	RCC	0:34:50		9
296	Mathew	Van Nus	Male	Regina	Cat 5 Men	RCC	0:34:58		10
182	Todd	Thompson	Male	Saskatoon	Cat 5 Men	BCW	0:35:14		11
282	David	Nagel	Male	Regina	Cat 5 Men		0:35:44		12
262	Harry	Neveling	Male	Saskatoon	Cat 5 Men	BCW	0:35:50		13
286	Irv	Tremblay	Male	Regina	Cat 5 Men	RCC	0:37:00		14
271	David	Stevenson	Male	Saskatoon	Cat 5 Men	BCW	0:39:47		15
285	Terry	Lazarou	Male	Regina	Cat 5 Men	RCC	0:32:11	1	16
	Adam	Schenk	Male	Regina	Cat 5 Men	ORS	DNS		
291	Brady	Windsor		Regina	Cat 6	ORS	0:31:27		1
266	Derek	Thompson		Saskatoon	Cat 6	BCW	0:38:20		2
299	Henry	Sharp		Balcarres	Cat 6	ORS	0:38:29		3
267	Brayden	Amos		Saskatoon	Cat 6	BCW	0:36:48	1	4
280	Gavin	Abrahamson		Regina	Cat 6	ORS	DNS		