

Yukon Orienteering Association  
May 18, 2016 results  
Yukon College map

Meet organizer: Barbara Scheck

Many thanks to volunteers Justine Scheck, Lorna Bray, Bob Sagar and Wendy Nixon for their help this evening.

On this lovely evening with rain clouds in the distance there was a smaller turnout than the past two weeks. Nonetheless a good time was had by all. This map is not particularly technical so the courses could be described as “runner’s courses”.

Miniknat

Iliana Koh DNF

Novice 1.7 km 10 controls 9 participants

Stian Langbakk and Pippa McNeil	36:15
Maura Glenn and Elvira Knaack	36:49
Cody, Jack and Katie Young	43:08
Wyatt and Heather Burnett	45:26

Intermediate 3.5 km 12 controls 22 participants

Kerstin Burnett	30:35
Bryn Knight	41:23
Bruce McLean	42:05
Tyler Heal	43:55
Logan Florkiewicz	44:15
Jamie Kenyon and Annette Willer	56:14
Violet Van Hees	58:32
Glenda Koh	60:35
Beth Hawkings	61:41
Wendy Nixon	64:24
Ray Holl	65:22
Ev Pashichnyk	70:11
Sidney Maddison	70:13
Darcy Olesen	73:01
Tess Lawrence	83:49
Deb Kiemele	89:40
Manuel and Remy Kennedy-Kuiper, Catherine Kennedy and Bob Kuiper	92:00
Theresa Landman	DNF

Advanced 4 km 11 controls 13 participants

Pia Blake	36:52
Bob Sagar	38:40
Grant and Colin Abbott	52:29
Sabine Schweiger	57:28
Julianna Scramstad and Heather Milligan	57:44
Karen McKenna	67:04
Lara Melnik	71:41
Jim Hawkings	83:43
Craig Brooks	93:43
Linda MacKeigan	95:09
Virginia Sarrazin	DNF

Expert 5.3 km 11 participants

Forest Pearson	34:18
Leif Blake	34:57
Brent Langbakk	36:21
Trevor Bray	44:04
Jennifer MacKeigan	46:40
Afan Jones	47:46
Caelan McLean	49:21
Darren Holcombe	51:23
Kendra Murray	52:10
Gerry Willomitzer	56:15
Erik Blake	68:04

The next meet is Wednesday June 1<sup>st</sup> on the Takhini neighbourhood Sprint map. Meet at the Takhini Arena at 6pm. This event is designated at the Yukon Orienteering Sprint Championships but don't let that put you off. There will be courses for all ages and skill levels. For more information see [www.yukonorienteering.ca](http://www.yukonorienteering.ca).