

OA/PI = Overall Placing

Cat/PI = Category Placing

Gen/PI = Overall Gender Placing

Offset = Diff from Gender WinTime hh:mm:ss

Overall Gender Award Results

Top 10 In Gender

5K Run - 3.1 Miles
59 Finishers

Female						41 Finishers			
Gen/PI	Name	Bib#	Time	Pace	Category	OA/PI	Cat/PI	Offset	City
1/41	HECK, CHERYL	5029	00:23:38.00	04:43	5K30-39F	1/59	1/13	+00:00:00	COALHURST
2/41	HILL, KELSEY	5032	00:26:34.00	05:18	5K30-39F	4/59	2/13	+00:02:55	LETHBRIDGE
3/41	BURLEIGH, JAYNA	5006	00:28:23.00	05:40	5K30-39F	6/59	3/13	+00:04:45	LETHBRIDGE
4/41	KISINGER, AMBER	5035	00:28:27.00	05:41	5K40-49F	7/59	1/9	+00:04:49	LETHBRIDGE
5/41	HAMILTON, KRISTIN	5028	00:29:26.00	05:53	5K30-39F	8/59	4/13	+00:05:47	COALDALE
6/41	WARNOCK, ALISON	5088	00:30:32.00	06:06	5K30-39F	11/59	5/13	+00:06:54	LETHBRIDGE
7/41	GETZ, TIA	5022	00:30:47.00	06:09	5K20-29F	12/59	1/5	+00:07:09	MAPLE CREEK
8/41	EPP, KIMIKO	1018	00:30:55.00	06:11	5K40-49F	13/59	2/9	+00:07:17	LETHBRIDGE
9/41	YAVITU, AMALIA	5094	00:32:30.00	06:30	5K11&UF	15/59	1/5	+00:08:52	LETHBRIDGE
10/41	HAGEN, KARA	5025	00:32:33.00	06:30	5K30-39F	17/59	6/13	+00:08:55	COALDALE

Male						18 Finishers			
Gen/PI	Name	Bib#	Time	Pace	Category	OA/PI	Cat/PI	Offset	City
1/18	VANDEN DOOL, GLENN	2161	00:25:26.00	05:05	5K50-59M	2/59	1/2	+00:00:00	LETHBRIDGE
2/18	ENMAN, REID	5013	00:26:24.00	05:16	5K16-19M	3/59	1/1	+00:00:58	LETHBRIDGE
3/18	MCMILLAN, LPA PRESIDENT	5047	00:27:56.00	05:35	5K40-49M	5/59	1/4	+00:02:30	LETHBRIDGE
4/18	SEMENUIK, RICK	5077	00:29:26.00	05:53	5K40-49M	8/59	2/4	+00:03:59	LETHBRIDGE
5/18	BRIZINELLO, JUSTIN	5004	00:29:30.00	05:54	5K30-39M	10/59	1/1	+00:04:04	LETHBRIDGE
6/18	MCINTYRE, GAVIN	5046	00:30:58.00	06:11	5K12-15M	14/59	1/1	+00:05:32	LETHBRIDGE
7/18	HAGEN, JAKE	5024	00:32:32.00	06:30	5K11&UM	16/59	1/7	+00:07:05	COALDALE
8/18	ENMAN, KAMDEN	5012	00:32:45.00	06:33	5K11&UM	18/59	2/7	+00:07:19	LETHBRIDGE
9/18	MCINTYRE, DAN	5045	00:34:47.00	06:57	5K40-49M	20/59	3/4	+00:09:21	LETHBRIDGE
10/18	FERGUSON, RIPKEN	5017	00:40:34.00	08:06	5K11&UM	28/59	3/7	+00:15:08	LETHBRIDGE