

Female 31 - 40

Pos	First Name	Last Name	Team	Race1	Wk1Pts	Wk2Pts	Wk3Pts	Wk4Pts	Wk6Pts	Total
1	Jennifer	Jereczek		Female 31 - 40			15	15		30
2	Kirsten	Welge	SPBRC	Female 31 - 40	15	15				30

Female 41 - 50

Pos	First Name	Last Name	Team	Race1	Wk1Pts	Wk2Pts	Wk3Pts	Wk4Pts	Wk6Pts	Total
1	Christine	Johns		Female 41 - 50		15	15			30

Female 51 - 60

Pos	First Name	Last Name	Team	Race1	Wk1Pts	Wk2Pts	Wk3Pts	Wk4Pts	Wk6Pts	Total
1	Mary	Derks		Female 51 - 60			15			15

Female 61 - 70

Pos	First Name	Last Name	Team	Race1	Wk1Pts	Wk2Pts	Wk3Pts	Wk4Pts	Wk6Pts	Total
1	Megan	Webster	Birchwood/GIS	Female 61 - 70	15					15

Male 19 - 30

Pos	First Name	Last Name	Team	Race1	Wk1Pts	Wk2Pts	Wk3Pts	Wk4Pts	Wk6Pts	Total
1	Brad	Woodford		Male 19 - 30		15	15			30
2	Patrick	Blaney		Male 19 - 30	15	12				27
3	Joseph	Renier	Turn Takers	Male 19 - 30		14				14
4	Nick	Friedl	Turn Takers	Male 19 - 30		13				13
5	Sam	Garvin	Midtown Cycling	Male 19 - 30		11				11
6	Justin	Jones	Midtown	Male 19 - 30		10				10

Male 31 - 40

Pos	First Name	Last Name	Team	Race1	Wk1Pts	Wk2Pts	Wk3Pts	Wk4Pts	Wk6Pts	Total
1	Matt	Nagel		Male 31 - 40	15	15	14			44
2	Fat	Thor	Fulton Racing	Male 31 - 40	14				13	27
3	Ross	Weinzierl	Kolektiv	Male 31 - 40			15			15
4	Jacob	Westman		Male 31 - 40		14				14
5	Michael	Shoemaker		Male 31 - 40			13			13

Male 41 - 50

Pos	First Name	Last Name	Team	Race1	Wk1Pts	Wk2Pts	Wk3Pts	Wk4Pts	Wk6Pts	Total
1	Lou	Kohl		Male 41 - 50	13	13	15	15	15	71
2	Darin	Westphal	Gear West	Male 41 - 50	15	15	14	14		58
3	Larry	Tordsen	Midtown	Male 41 - 50	12	12	13	13		50
4	Jonathan	Poppele	SPBRC	Male 41 - 50	14	14				28
5	Nick	Peyer		Male 41 - 50					14	14
6	Andrew	Shaffer		Male 41 - 50	11					11

Male 51 - 60

Pos	First Name	Last Name	Team	Race1	Wk1Pts	Wk2Pts	Wk3Pts	Wk4Pts	Wk6Pts	Total
1	Rex	Taylor		Male 51 - 60	15	15	15	15	15	75
2	Mike	Robertson	N/A	Male 51 - 60	14	14	14	14	14	70
3	Scott	Larson		Male 51 - 60		13	13			26

Male 61 - 70

Pos	First Name	Last Name	Team	Race1	Wk1Pts	Wk2Pts	Wk3Pts	Wk4Pts	Wk6Pts	Total
1	Randall	Huskamp		Male 61 - 70		15				15