

## 14U Girls Final Beach Rankings



| Last Name     | First Name | Ranking Points |
|---------------|------------|----------------|
| Ainsley       | S          | 620.0          |
| Akehurst      | C          | 955.0          |
| Alberto       | M          | 700.0          |
| Anderson      | R          | 816.7          |
| Anderson      | C          | 1001.7         |
| Andreana      | A          | 700.0          |
| Andrejciw     | M          | 898.3          |
| Andrikopoulos | M          | 846.7          |
| Anton         | N          | 865.0          |
| Arbour        | G          | 860.0          |
| Arellano      | A          | 910.0          |
| Argenti       | K          | 660.0          |
| Arthur        | T          | 640.0          |
| Astorino      | A          | 685.0          |
| Aszako        | E          | 663.3          |
| Atienza       | J          | 560.0          |
| Ayuste        | S          | 970.0          |
| Baker         | E          | 713.3          |
| Balaban       | D          | 740.0          |
| Baronette     | Q          | 685.0          |
| Bates         | V          | 646.7          |
| Bauer         | M          | 690.0          |
| Beckett       | K          | 560.0          |
| Beneteau      | J          | 940.0          |
| Benjamin      | A          | 623.3          |
| Bennett       | A          | 870.0          |
| Bertrand      | H          | 1000.0         |
| Biafore       | C          | 785.0          |
| Biagioni      | A          | 685.0          |
| Billedeau     | H          | 990.0          |
| Blaine        | E          | 683.3          |
| Blum          | M          | 698.3          |
| Bos           | E          | 860.0          |
| Bosma         | M          | 610.0          |
| Braticevic    | E          | 803.3          |
| Breese        | A          | 600.0          |
| Brunt         | P          | 965.0          |
| Bryan         | H          | 740.0          |
| Buchalter     | Z          | 740.0          |
| Burger-Jacobs | B          | 770.0          |
| Buttery       | K          | 740.0          |
| Cabral        | E          | 670.0          |
| Caklos        | C          | 627.5          |
| Cameron       | K          | 860.0          |
| Carson        | B          | 883.3          |
| Caruso        | J          | 663.3          |
| Cattrysse     | E          | 713.3          |
| Cavanaugh     | M          | 836.7          |
| Cekan         | N          | 706.7          |
| Centurione    | D          | 822.5          |
| Chadwick      | D          | 988.3          |
| Chan          | S          | 680.0          |
| Chang         | K          | 746.7          |
| Charette      | C          | 933.3          |
| Chicoine      | A          | 960.0          |
| Chimilovski   | G          | 971.7          |
| Chin          | A          | 746.7          |

| Last Name    | First Name | Ranking Points |
|--------------|------------|----------------|
| Finlason     | T          | 1045.0         |
| Lalli        | A          | 1045.0         |
| Glagau       | E          | 1040.0         |
| Perugini     | L          | 1040.0         |
| Owen         | P          | 1018.3         |
| Treskounov   | T          | 1018.3         |
| Whalen       | B          | 1018.3         |
| Krapp        | T          | 1013.3         |
| Spasic       | T          | 1013.3         |
| Petrova      | M          | 1003.3         |
| Vidmar       | A          | 1003.3         |
| Anderson     | C          | 1001.7         |
| Sorra        | R          | 1001.7         |
| Stanfield    | K          | 1001.7         |
| Bertrand     | H          | 1000.0         |
| Cooke        | F          | 1000.0         |
| Ethier       | E          | 1000.0         |
| Millard      | M          | 1000.0         |
| Taylor       | C          | 1000.0         |
| McBain       | M          | 998.3          |
| Keogh        | S          | 996.7          |
| Swerdon      | V          | 996.7          |
| Cholette     | R          | 993.3          |
| Fields       | T          | 993.3          |
| Watson       | D          | 993.3          |
| Miller       | G          | 991.7          |
| Morrison     | E          | 991.7          |
| Billedeau    | H          | 990.0          |
| Dan          | M          | 990.0          |
| Freiburger   | A          | 990.0          |
| Chadwick     | D          | 988.3          |
| Lalli        | R          | 985.0          |
| Neichenbauer | D          | 980.0          |
| Wahlgren     | V          | 976.7          |
| Heinke       | A          | 975.0          |
| Chimilovski  | G          | 971.7          |
| Gilliland    | S          | 971.7          |
| Kociancic    | M          | 971.7          |
| Zhang        | C          | 971.7          |
| Ayuste       | S          | 970.0          |
| Cowan        | E          | 970.0          |
| Knox         | M          | 970.0          |
| Lahey        | L          | 970.0          |
| O'Neil       | S          | 970.0          |
| St. Jean     | Z          | 970.0          |
| Therriault   | E          | 970.0          |
| Vaillancourt | E          | 970.0          |
| Horton       | M          | 966.7          |
| McCarthy     | L          | 966.7          |
| Punch        | P          | 966.7          |
| Brunt        | P          | 965.0          |
| Chicoine     | A          | 960.0          |
| Kitching     | E          | 960.0          |
| Kitosos      | S          | 960.0          |
| Loshusan     | S          | 960.0          |
| McNabney     | M          | 960.0          |
| McNevitts    | A          | 960.0          |

|              |   |        |
|--------------|---|--------|
| Cholette     | R | 993.3  |
| Chubb        | H | 663.3  |
| Chychrún     | O | 940.0  |
| Clark        | C | 663.3  |
| Clinansmith  | A | 840.0  |
| Colalillo    | L | 860.0  |
| Colenbrander | M | 698.3  |
| Comia        | C | 893.3  |
| Conliffe     | R | 690.0  |
| Cooke        | F | 1000.0 |
| Cormier      | R | 746.7  |
| Cossarin     | J | 761.7  |
| Costelloe    | P | 850.0  |
| Coutu        | E | 627.5  |
| Cowan        | E | 970.0  |
| Craxford     | J | 876.7  |
| Crow         | J | 640.0  |
| Culp         | A | 865.0  |
| Cunningham   | S | 740.0  |
| Cvetanovska  | M | 440.0  |
| Dalla Pasqua | K | 955.0  |
| Dan          | M | 990.0  |
| Darewych     | K | 850.0  |
| Dejong       | E | 741.7  |
| DeLong       | K | 740.0  |
| DeJonge      | M | 746.7  |
| Delamere     | A | 785.0  |
| DeSa         | M | 640.0  |
| DeSa         | S | 640.0  |
| Di Maulo     | K | 440.0  |
| Diemert      | A | 660.0  |
| Diklic       | C | 850.0  |
| Dilabbio     | M | 836.7  |
| Dinsmore     | A | 851.7  |
| Dionne       | E | 770.0  |
| Dodaro       | J | 640.0  |
| Donovan      | J | 650.0  |
| Dowe         | A | 813.3  |
| Doyle        | S | 850.0  |
| Doyle        | K | 740.0  |
| Dube         | H | 680.0  |
| Dubrovski    | C | 673.3  |
| Dunham       | J | 685.0  |
| Duong        | O | 831.7  |
| Ebert        | A | 780.0  |
| Eckel-Foster | J | 700.0  |
| Edwards      | T | 655.0  |
| Eiselt-Rolfe | K | 646.7  |
| Elchuk       | S | 756.7  |
| Elgersma     | T | 600.0  |
| Elliott      | A | 816.7  |
| Ellis        | A | 740.0  |
| Ellison      | J | 740.0  |
| Embree       | K | 640.0  |
| Entwistle    | E | 956.7  |
| Entwistle    | P | 840.0  |
| Ethier       | E | 1000.0 |
| Evans        | A | 870.0  |
| Evans        | E | 600.0  |
| Exelby       | E | 580.0  |
| Fahrnlaender | K | 640.0  |
| Feeney       | F | 743.3  |
| Fell         | J | 663.3  |
| Fields       | T | 993.3  |
| Finlason     | T | 1045.0 |
| Fiotakis     | A | 860.0  |
| Fitero       | L | 875.0  |
| Fitzgerald   | M | 773.3  |
| Foon         | K | 823.3  |
| Forde-Nancoo | Z | 760.0  |

|                |      |       |
|----------------|------|-------|
| Vieira         | B    | 958.3 |
| Entwistle      | E    | 956.7 |
| Hovey          | L    | 956.7 |
| Akehurst       | C    | 955.0 |
| Dalla Pasqua   | K    | 955.0 |
| Spoljar        | S    | 955.0 |
| Hagan          | P    | 950.0 |
| Kreinin        | V    | 950.0 |
| McMillan       | K    | 946.7 |
| Vrolyk         | M    | 946.7 |
| Beneteau       | J    | 940.0 |
| Chychrún       | O    | 940.0 |
| Fournier       | H    | 940.0 |
| Gignac         | C    | 940.0 |
| Hawkins        | M    | 940.0 |
| Holland        | H    | 940.0 |
| Lyne           | B    | 940.0 |
| Pearce         | M    | 940.0 |
| Piraino        | G    | 940.0 |
| Siu            | J    | 940.0 |
| Speranza       | M    | 940.0 |
| Theriault      | S    | 940.0 |
| Wilson         | Anna | 940.0 |
| Charette       | C    | 933.3 |
| Gaboury        | L    | 933.3 |
| Tyson          | K    | 931.7 |
| Santiago       | F    | 923.3 |
| Mackey         | P    | 916.7 |
| Pelosi         | M    | 916.7 |
| Quigley        | K    | 916.7 |
| Ruddick        | A    | 916.7 |
| Safari         | K    | 916.7 |
| Vanwallegham   | K    | 916.7 |
| Lemieux        | A    | 915.0 |
| Muzyka         | A    | 915.0 |
| Frost          | M    | 913.3 |
| Gavrel         | M    | 913.3 |
| Hinds          | M    | 913.3 |
| Lawrence-Bauer | H    | 913.3 |
| McCarles       | K    | 913.3 |
| Weeden         | K    | 913.3 |
| Arellano       | A    | 910.0 |
| Penhale        | C    | 905.0 |
| Vanbesien      | M    | 905.0 |
| Laube          | I    | 903.3 |
| Linde          | L    | 903.3 |
| Vitez          | C    | 903.3 |
| Lakin          | I    | 901.7 |
| Smyth          | V    | 901.7 |
| Ismail         | M    | 900.0 |
| Nguyen         | H    | 900.0 |
| Pecyna         | J    | 900.0 |
| Purakal        | J    | 900.0 |
| Scott          | N    | 900.0 |
| Skiba          | M    | 900.0 |
| Andrejciw      | M    | 898.3 |
| Kim            | C    | 898.3 |
| Kok            | C    | 898.3 |
| Ramos          | R    | 898.3 |
| Ross           | L    | 898.3 |
| Zarrabian      | S    | 898.3 |
| Lafantaisie    | M    | 895.0 |
| Renaud         | M    | 895.0 |
| Comia          | C    | 893.3 |
| Moore          | G    | 890.0 |
| Perrault       | Z    | 890.0 |
| Ramos          | C    | 890.0 |
| Regimbal       | C    | 890.0 |
| Sobachenkova   | K    | 886.7 |
| Carson         | B    | 883.3 |

|              |   |        |
|--------------|---|--------|
| Fournier     | M | 770.0  |
| Fournier     | H | 940.0  |
| Fournier     | N | 860.0  |
| Freiburger   | A | 990.0  |
| Friest       | O | 770.0  |
| Frost        | M | 913.3  |
| Fuh          | J | 770.0  |
| Gaboury      | L | 933.3  |
| Gaffney      | S | 627.5  |
| Galand       | M | 660.0  |
| Galbriath    | H | 793.3  |
| Galla        | R | 761.7  |
| Garrow       | L | 860.0  |
| Gasparro     | M | 698.3  |
| Gavrel       | M | 913.3  |
| Gerber       | A | 740.0  |
| Gibson       | A | 770.0  |
| Gignac       | C | 940.0  |
| Gilliland    | S | 971.7  |
| Gjuran       | M | 690.0  |
| Gjuran       | E | 690.0  |
| Gladman      | S | 640.0  |
| Glagau       | E | 1040.0 |
| Goertz       | B | 616.7  |
| Gordon       | J | 861.7  |
| Gracey       | M | 740.0  |
| Granger      | V | 660.0  |
| Griffin      | I | 690.0  |
| Griffin      | A | 690.0  |
| Groenestege  | A | 740.0  |
| Groenestege  | M | 740.0  |
| Grosser      | M | 740.0  |
| Guarnaccia   | N | 883.3  |
| Hacker       | K | 773.3  |
| Hagan        | P | 950.0  |
| Harland      | S | 685.0  |
| Harman       | C | 828.3  |
| Harvey       | L | 740.0  |
| Hawkins      | M | 940.0  |
| Hayward      | S | 770.0  |
| Hedley       | A | 760.0  |
| Heinke       | A | 975.0  |
| Heisey       | R | 740.0  |
| Henderson    | I | 655.0  |
| Henry        | M | 770.0  |
| Hicknell     | M | 683.3  |
| Hinds        | M | 913.3  |
| Hoang        | B | 740.0  |
| Holland      | H | 940.0  |
| Horton       | M | 966.7  |
| Hovey        | L | 956.7  |
| Hsu          | S | 816.7  |
| Hutchinson   | E | 860.0  |
| Hyravy       | N | 865.0  |
| Incitti      | S | 861.7  |
| Ismail       | M | 900.0  |
| Janzen       | K | 680.0  |
| Johnson      | H | 828.3  |
| Jokinen      | S | 813.3  |
| Kalhous      | E | 713.3  |
| Kalnoochenko | E | 860.0  |
| Kaplan       | B | 740.0  |
| Keogh        | S | 996.7  |
| Kim          | C | 898.3  |
| Kirkwood     | M | 798.3  |
| Kitching     | E | 960.0  |
| Kitsos       | S | 960.0  |
| Klement      | N | 800.0  |
| Knifton      | C | 865.0  |
| Knox         | M | 970.0  |

|                   |         |       |
|-------------------|---------|-------|
| Guarnaccia        | N       | 883.3 |
| Mildenberger      | S       | 883.3 |
| Rampart           | S       | 883.3 |
| Velocci           | A       | 877.5 |
| Craxford          | J       | 876.7 |
| Fitero            | L       | 875.0 |
| Murray-Brezynskie | E       | 875.0 |
| Bennett           | A       | 870.0 |
| Evans             | A       | 870.0 |
| Nevado            | T       | 870.0 |
| Puri              | A       | 870.0 |
| Anton             | N       | 865.0 |
| Culp              | A       | 865.0 |
| Hyravy            | N       | 865.0 |
| Knifton           | C       | 865.0 |
| Siller            | C       | 865.0 |
| Vandici           | N       | 865.0 |
| Gordon            | J       | 861.7 |
| Incitti           | S       | 861.7 |
| Arbour            | G       | 860.0 |
| Bos               | E       | 860.0 |
| Cameron           | K       | 860.0 |
| Colalillo         | L       | 860.0 |
| Fiotakis          | A       | 860.0 |
| Fournier          | N       | 860.0 |
| Garrow            | L       | 860.0 |
| Hutchinson        | E       | 860.0 |
| Kalnoochenko      | E       | 860.0 |
| Koksanowicz       | J       | 860.0 |
| Koning            | G       | 860.0 |
| Lahey             | K       | 860.0 |
| Matias            | S       | 860.0 |
| Nelson            | R       | 860.0 |
| Prescott-Clyne    | M       | 860.0 |
| Shaw              | M       | 860.0 |
| Walsh             | D       | 856.7 |
| Niemimaa          | K       | 853.3 |
| Ziesmann          | T       | 853.3 |
| Dinsmore          | A       | 851.7 |
| Odigie            | A       | 851.7 |
| Costelloe         | P       | 850.0 |
| Darewych          | K       | 850.0 |
| Diklic            | C       | 850.0 |
| Doyle             | S       | 850.0 |
| Lui               | C       | 850.0 |
| Puruganan         | C       | 850.0 |
| Andrikopoulos     | M       | 846.7 |
| Mircea            | C       | 846.7 |
| Tu                | A       | 846.7 |
| Clinansmith       | A       | 840.0 |
| Entwistle         | P       | 840.0 |
| Mash              | C       | 840.0 |
| Raymond           | A       | 840.0 |
| Wilson            | Abigail | 840.0 |
| Cavanaugh         | M       | 836.7 |
| Dilabbio          | M       | 836.7 |
| McNabney          | E       | 836.7 |
| Miller            | M       | 836.7 |
| Shannon           | H       | 836.7 |
| Narine            | A       | 833.3 |
| Ojero             | H       | 833.3 |
| Duong             | O       | 831.7 |
| Ruprecht          | A       | 831.7 |
| Harman            | C       | 828.3 |
| Johnson           | H       | 828.3 |
| Murphy            | S       | 828.3 |
| Robinson          | A       | 828.3 |
| Menezes           | M       | 826.7 |
| Foon              | K       | 823.3 |
| Serebryany        | S       | 823.3 |

|                |   |        |
|----------------|---|--------|
| Kociancic      | M | 971.7  |
| Kok            | C | 898.3  |
| Koksanowicz    | J | 860.0  |
| Komljenac      | M | 440.0  |
| Koning         | G | 860.0  |
| Kovacevic      | S | 627.5  |
| Kovalchik      | B | 705.0  |
| Krapp          | T | 1013.3 |
| Kreinin        | V | 950.0  |
| Krupka         | E | 770.0  |
| Kueneman       | E | 740.0  |
| Kunauus        | E | 765.0  |
| Kyriacou       | J | 740.0  |
| Lafantaisie    | M | 895.0  |
| Lago           | A | 822.5  |
| Lahey          | L | 970.0  |
| Lahey          | K | 860.0  |
| Lakin          | I | 901.7  |
| Lalli          | A | 1045.0 |
| Lalli          | R | 985.0  |
| Laube          | I | 903.3  |
| Lavalley       | R | 670.0  |
| Law            | J | 746.7  |
| Lawrence-Bauer | H | 913.3  |
| Lee            | K | 816.7  |
| Lemay-Evans    | A | 605.0  |
| Lemieux        | A | 915.0  |
| Lilly          | M | 713.3  |
| Linde          | L | 903.3  |
| Linner         | K | 740.0  |
| Logan          | A | 785.0  |
| Losee          | R | 600.0  |
| Loshusan       | S | 960.0  |
| Lui            | C | 850.0  |
| Lyne           | B | 940.0  |
| Macaluso       | G | 613.3  |
| Macesic        | E | 655.0  |
| Mackenzie      | J | 718.3  |
| Mackey         | P | 916.7  |
| Makinen        | S | 660.0  |
| Malarczuk      | M | 706.7  |
| Malarczuk      | K | 770.0  |
| Mann           | S | 640.0  |
| Mann           | M | 640.0  |
| Manninen       | G | 560.0  |
| Manzo          | J | 760.0  |
| Marinova       | E | 770.0  |
| Martin         | L | 650.0  |
| Mash           | C | 840.0  |
| Matheson       | L | 721.7  |
| Mathias        | K | 640.0  |
| Mathieu        | M | 660.0  |
| Matias         | S | 860.0  |
| Mazzocco       | A | 700.0  |
| McBain         | M | 998.3  |
| McCarles       | K | 913.3  |
| McCarthy       | L | 966.7  |
| McClemont      | E | 755.0  |
| McClenaghan    | M | 770.0  |
| McClenaghan    | C | 640.0  |
| McClure        | B | 600.0  |
| McKay          | G | 705.0  |
| McKeown        | A | 660.0  |
| McLean         | G | 676.7  |
| McMillan       | K | 946.7  |
| McNabney       | M | 960.0  |
| McNabney       | E | 836.7  |
| McNaughton     | A | 706.7  |
| McNeivits      | A | 960.0  |
| Menezes        | M | 826.7  |

|               |   |       |
|---------------|---|-------|
| Centurione    | D | 822.5 |
| Lago          | A | 822.5 |
| Shaikh        | A | 820.0 |
| Shaikh        | Z | 820.0 |
| Anderson      | R | 816.7 |
| Elliott       | A | 816.7 |
| Hsu           | S | 816.7 |
| Lee           | K | 816.7 |
| Moussa        | J | 816.7 |
| Dowe          | A | 813.3 |
| Jokinen       | S | 813.3 |
| Robertson     | A | 813.3 |
| Ryglewicz     | L | 813.3 |
| Tan           | K | 813.3 |
| Moua          | K | 805.0 |
| Braticevic    | E | 803.3 |
| Klement       | N | 800.0 |
| Minhas        | A | 800.0 |
| Slavcev       | A | 800.0 |
| Kirkwood      | M | 798.3 |
| Myny          | R | 798.3 |
| Purfurst      | K | 798.3 |
| Trahan        | L | 798.3 |
| Galbriath     | H | 793.3 |
| Morabito      | M | 793.3 |
| Reed          | M | 793.3 |
| Sgoupakou     | H | 793.3 |
| Olyschlager   | L | 790.0 |
| Reid          | R | 790.0 |
| Typa          | J | 790.0 |
| Biafore       | C | 785.0 |
| Delamere      | A | 785.0 |
| Logan         | A | 785.0 |
| Pecoraro      | J | 785.0 |
| VanderKooi    | T | 785.0 |
| Ebert         | A | 780.0 |
| Fitzgerald    | M | 773.3 |
| Hacker        | K | 773.3 |
| Millsap       | A | 773.3 |
| Wang          | K | 773.3 |
| Burger-Jacobs | B | 770.0 |
| Dionne        | E | 770.0 |
| Fournier      | M | 770.0 |
| Friest        | O | 770.0 |
| Fuh           | J | 770.0 |
| Gibson        | A | 770.0 |
| Hayward       | S | 770.0 |
| Henry         | M | 770.0 |
| Krupka        | E | 770.0 |
| Malarczuk     | K | 770.0 |
| Marinova      | E | 770.0 |
| McClenaghan   | M | 770.0 |
| Moua          | N | 770.0 |
| Neblett       | G | 770.0 |
| Northcott     | A | 770.0 |
| Papadopoulos  | L | 770.0 |
| Pearce        | C | 770.0 |
| Potvin        | V | 770.0 |
| Servent-Dugas | J | 770.0 |
| Taskov        | S | 770.0 |
| Tzimas        | K | 770.0 |
| Vang          | M | 770.0 |
| Whittington   | N | 770.0 |
| Sennecke      | P | 766.7 |
| Stock         | K | 766.7 |
| Kunauus       | E | 765.0 |
| Turner        | R | 765.0 |
| Weir          | J | 762.5 |
| Cossarin      | J | 761.7 |
| Galla         | R | 761.7 |

|                   |   |        |
|-------------------|---|--------|
| Merrick           | E | 700.0  |
| Merrylees         | M | 746.7  |
| Meszaros          | J | 663.3  |
| Mildenberger      | S | 883.3  |
| Millard           | M | 1000.0 |
| Miller            | G | 991.7  |
| Miller            | M | 836.7  |
| Millsap           | A | 773.3  |
| Minhas            | A | 800.0  |
| Mircea            | C | 846.7  |
| Moffat            | O | 676.7  |
| Monteith          | S | 650.0  |
| Moore             | G | 890.0  |
| Morabito          | M | 793.3  |
| Morrison          | E | 991.7  |
| Morrison          | K | 706.7  |
| Moua              | N | 770.0  |
| Moua              | K | 805.0  |
| Moussa            | J | 816.7  |
| Mrksic            | M | 740.0  |
| Murphy            | S | 828.3  |
| Murray-Brezynskie | E | 875.0  |
| Muzyka            | A | 915.0  |
| Myny              | R | 798.3  |
| Naish             | M | 690.0  |
| Nakamura          | M | 640.0  |
| Napier            | K | 560.0  |
| Narine            | A | 833.3  |
| Neblett           | G | 770.0  |
| Neichenbauer      | D | 980.0  |
| Nelson            | R | 860.0  |
| Nevado            | T | 870.0  |
| Nguyen            | H | 900.0  |
| Nicholson         | H | 755.0  |
| Niemimaa          | K | 853.3  |
| Norris            | J | 655.0  |
| Northcott         | A | 770.0  |
| Obeid             | M | 660.0  |
| O'Connell         | A | 760.0  |
| Odigie            | A | 851.7  |
| Ojero             | H | 833.3  |
| Olyschlager       | L | 790.0  |
| O'Neil            | S | 970.0  |
| Owen              | P | 1018.3 |
| Papadopoulos      | L | 770.0  |
| Paret             | B | 640.0  |
| Patel             | N | 740.0  |
| Patterson         | S | 740.0  |
| Pearce            | M | 940.0  |
| Pearce            | C | 770.0  |
| Pecoraro          | J | 785.0  |
| Pecyna            | J | 900.0  |
| Pelosi            | M | 916.7  |
| Penhale           | C | 905.0  |
| Penny             | K | 700.0  |
| Perrault          | Z | 890.0  |
| Perrault          | M | 740.0  |
| Perugini          | L | 1040.0 |
| Petrova           | M | 1003.3 |
| Philip            | R | 740.0  |
| Philippi          | S | 703.3  |
| Piraino           | G | 940.0  |
| Piszko            | S | 663.3  |
| Plaxton           | G | 685.0  |
| Pollon            | M | 690.0  |
| Pona              | J | 740.0  |
| Poots-McNabb      | B | 640.0  |
| Potvin            | V | 770.0  |
| Powers            | E | 620.0  |
| Powers            | C | 640.0  |

|              |   |       |
|--------------|---|-------|
| Forde-Nancoo | Z | 760.0 |
| Hedley       | A | 760.0 |
| Manzo        | J | 760.0 |
| O'Connell    | A | 760.0 |
| Tang         | A | 760.0 |
| Elchuk       | S | 756.7 |
| McClemont    | E | 755.0 |
| Nicholson    | H | 755.0 |
| Zimmerman    | P | 755.0 |
| Chang        | K | 746.7 |
| Chin         | A | 746.7 |
| Cormier      | R | 746.7 |
| DeJonge      | M | 746.7 |
| Law          | J | 746.7 |
| Merrylees    | M | 746.7 |
| Feeney       | F | 743.3 |
| Dejong       | E | 741.7 |
| Balaban      | D | 740.0 |
| Bryan        | H | 740.0 |
| Buchalter    | Z | 740.0 |
| Buttery      | K | 740.0 |
| Cunningham   | S | 740.0 |
| DeJong       | K | 740.0 |
| Doyle        | K | 740.0 |
| Ellis        | A | 740.0 |
| Ellison      | J | 740.0 |
| Gerber       | A | 740.0 |
| Gracey       | M | 740.0 |
| Groenestege  | A | 740.0 |
| Groenestege  | M | 740.0 |
| Grosser      | M | 740.0 |
| Harvey       | L | 740.0 |
| Heisey       | R | 740.0 |
| Hoang        | B | 740.0 |
| Kaplan       | B | 740.0 |
| Kueneman     | E | 740.0 |
| Kyriacou     | J | 740.0 |
| Linner       | K | 740.0 |
| Mrksic       | M | 740.0 |
| Patel        | N | 740.0 |
| Patterson    | S | 740.0 |
| Perrault     | M | 740.0 |
| Philip       | R | 740.0 |
| Pona         | J | 740.0 |
| Rennie       | L | 740.0 |
| Scott        | M | 740.0 |
| Shah         | N | 740.0 |
| Smits        | E | 740.0 |
| Susi         | C | 740.0 |
| Tzanetakis   | N | 740.0 |
| Wellings     | Z | 740.0 |
| Scott        | J | 740.0 |
| Kaur         | A | 740.0 |
| Zhao         | A | 736.7 |
| Zaprianov    | A | 727.5 |
| Matheson     | L | 721.7 |
| Schubert     | L | 721.7 |
| Mackenzie    | J | 718.3 |
| Stevens      | K | 715.0 |
| Surette      | A | 715.0 |
| Baker        | E | 713.3 |
| Cattrysse    | E | 713.3 |
| Kalhous      | E | 713.3 |
| Lilly        | M | 713.3 |
| Riddell      | M | 713.3 |
| Steinman     | E | 713.3 |
| Cekan        | N | 706.7 |
| Malarczuk    | M | 706.7 |
| McNaughton   | A | 706.7 |
| Morrison     | K | 706.7 |

|                |   |        |
|----------------|---|--------|
| Prescott-Clyne | M | 860.0  |
| Prince         | J | 703.3  |
| Prosser        | L | 690.0  |
| Punch          | P | 966.7  |
| Pupovac        | A | 620.0  |
| Purakal        | J | 900.0  |
| Purfurst       | K | 798.3  |
| Puri           | A | 870.0  |
| Puruganan      | C | 850.0  |
| Quigley        | K | 916.7  |
| Ramos          | C | 890.0  |
| Ramos          | R | 898.3  |
| Rampart        | S | 883.3  |
| Raymond        | M | 650.0  |
| Raymond        | A | 840.0  |
| Reed           | M | 793.3  |
| Regimbal       | C | 890.0  |
| Rego           | N | 650.0  |
| Reid           | R | 790.0  |
| Renaud         | M | 895.0  |
| Rennie         | L | 740.0  |
| Reynolds       | L | 640.0  |
| Riddell        | M | 713.3  |
| Robertson      | A | 813.3  |
| Robinson       | A | 828.3  |
| Ross           | L | 898.3  |
| Ruddick        | A | 916.7  |
| Ruprecht       | A | 831.7  |
| Rusu           | R | 640.0  |
| Ryglewicz      | L | 813.3  |
| Safari         | K | 916.7  |
| Santiago       | F | 923.3  |
| Schubert       | L | 721.7  |
| Scott          | M | 740.0  |
| Scott          | N | 900.0  |
| Sennecke       | P | 766.7  |
| Serebryany     | S | 823.3  |
| Servent-Dugas  | J | 770.0  |
| Sgoupakou      | H | 793.3  |
| Shah           | N | 740.0  |
| Shaikh         | A | 820.0  |
| Shaikh         | Z | 820.0  |
| Shannon        | H | 836.7  |
| Shaw           | M | 860.0  |
| Siller         | C | 865.0  |
| Siu            | J | 940.0  |
| Skiba          | M | 900.0  |
| Slavcev        | A | 800.0  |
| Smits          | E | 740.0  |
| Smyth          | V | 901.7  |
| Sobachenkova   | K | 886.7  |
| Sorra          | R | 1001.7 |
| Spasic         | T | 1013.3 |
| Spencer        | C | 685.0  |
| Speranza       | M | 940.0  |
| Spoljar        | S | 955.0  |
| St. Jean       | Z | 970.0  |
| Stanfield      | K | 1001.7 |
| Steinman       | E | 713.3  |
| Stevens        | K | 715.0  |
| Stock          | K | 766.7  |
| Suljak         | S | 690.0  |
| Surette        | A | 715.0  |
| Susi           | C | 740.0  |
| Swailles       | K | 680.0  |
| Sweeney        | B | 685.0  |
| Swerdon        | V | 996.7  |
| Tan            | K | 813.3  |
| Tang           | A | 760.0  |
| Taskov         | S | 770.0  |

|              |   |       |
|--------------|---|-------|
| Kovalchik    | B | 705.0 |
| McKay        | G | 705.0 |
| Van Nes      | S | 705.0 |
| Philippi     | S | 703.3 |
| Prince       | J | 703.3 |
| Alberto      | M | 700.0 |
| Andreana     | A | 700.0 |
| Eckel-Foster | J | 700.0 |
| Mazzocco     | A | 700.0 |
| Merrick      | E | 700.0 |
| Penny        | K | 700.0 |
| Blum         | M | 698.3 |
| Colenbrander | M | 698.3 |
| Gasparro     | M | 698.3 |
| Vockentanz   | E | 698.3 |
| Bauer        | M | 690.0 |
| Conliffe     | R | 690.0 |
| Gjuran       | M | 690.0 |
| Gjuran       | E | 690.0 |
| Griffin      | I | 690.0 |
| Griffin      | A | 690.0 |
| Naish        | M | 690.0 |
| Pollon       | M | 690.0 |
| Prosser      | L | 690.0 |
| Suljak       | S | 690.0 |
| Zettel       | S | 690.0 |
| Astorino     | A | 685.0 |
| Baronette    | Q | 685.0 |
| Biagioni     | A | 685.0 |
| Dunham       | J | 685.0 |
| Harland      | S | 685.0 |
| Plaxton      | G | 685.0 |
| Spencer      | C | 685.0 |
| Sweeney      | B | 685.0 |
| Wilcox       | A | 685.0 |
| Blaine       | E | 683.3 |
| Hicknell     | M | 683.3 |
| Chan         | S | 680.0 |
| Dube         | H | 680.0 |
| Janzen       | K | 680.0 |
| Swailles     | K | 680.0 |
| McLean       | G | 676.7 |
| Moffat       | O | 676.7 |
| Dubrovski    | C | 673.3 |
| Cabral       | E | 670.0 |
| Lavalley     | R | 670.0 |
| Aszako       | E | 663.3 |
| Caruso       | J | 663.3 |
| Chubb        | H | 663.3 |
| Clark        | C | 663.3 |
| Fell         | J | 663.3 |
| Meszaros     | J | 663.3 |
| Piszko       | S | 663.3 |
| Argenti      | K | 660.0 |
| Diemert      | A | 660.0 |
| Galand       | M | 660.0 |
| Granger      | V | 660.0 |
| Makinen      | S | 660.0 |
| Mathieu      | M | 660.0 |
| McKeown      | A | 660.0 |
| Obeid        | M | 660.0 |
| Thiessen     | L | 660.0 |
| Toby         | S | 660.0 |
| Edwards      | T | 655.0 |
| Henderson    | I | 655.0 |
| Macesic      | E | 655.0 |
| Norris       | J | 655.0 |
| Witschi      | H | 655.0 |
| Donovan      | J | 650.0 |
| Martin       | L | 650.0 |

|              |         |        |
|--------------|---------|--------|
| Taylor       | C       | 1000.0 |
| Theriault    | S       | 940.0  |
| Theriault    | E       | 970.0  |
| Thiessen     | L       | 660.0  |
| Thomas       | B       | 600.0  |
| Toby         | S       | 660.0  |
| Trahan       | L       | 798.3  |
| Treskounov   | T       | 1018.3 |
| Tu           | A       | 846.7  |
| Turner       | R       | 765.0  |
| Typa         | J       | 790.0  |
| Tyson        | K       | 931.7  |
| Tzanetakis   | N       | 740.0  |
| Tzimas       | K       | 770.0  |
| Vaillancourt | E       | 970.0  |
| Van Nes      | S       | 705.0  |
| Vanbesien    | M       | 905.0  |
| VanderKooi   | T       | 785.0  |
| Vandici      | N       | 865.0  |
| Vang         | M       | 770.0  |
| Vanwallegham | K       | 916.7  |
| Velocci      | A       | 877.5  |
| Vidmar       | A       | 1003.3 |
| Vieira       | B       | 958.3  |
| Vitez        | C       | 903.3  |
| Vockentanz   | E       | 698.3  |
| Vrolyk       | M       | 946.7  |
| Wahlgren     | V       | 976.7  |
| Walsh        | D       | 856.7  |
| Wang         | K       | 773.3  |
| Watson       | D       | 993.3  |
| Weeden       | K       | 913.3  |
| Weir         | J       | 762.5  |
| Wellings     | Z       | 740.0  |
| Whalen       | B       | 1018.3 |
| Whittington  | N       | 770.0  |
| Wilcox       | A       | 685.0  |
| Wilson       | Anna    | 940.0  |
| Wilson       | Abigail | 840.0  |
| Wiseman      | E       | 616.7  |
| Witschi      | H       | 655.0  |
| Zaprianov    | A       | 727.5  |
| Zarrabian    | S       | 898.3  |
| Zettel       | S       | 690.0  |
| Zhang        | C       | 971.7  |
| Zhao         | A       | 736.7  |
| Ziesmann     | T       | 853.3  |
| Zimmerman    | P       | 755.0  |
| Scott        | J       | 740.0  |
| Kaur         | A       | 740.0  |

|              |   |       |
|--------------|---|-------|
| Monteith     | S | 650.0 |
| Raymond      | M | 650.0 |
| Rego         | N | 650.0 |
| Bates        | V | 646.7 |
| Eiselt-Rolfe | K | 646.7 |
| Arthur       | T | 640.0 |
| Crow         | J | 640.0 |
| DeSa         | M | 640.0 |
| DeSa         | S | 640.0 |
| Dodaro       | J | 640.0 |
| Embree       | K | 640.0 |
| Fahrnlaender | K | 640.0 |
| Gladman      | S | 640.0 |
| Mann         | S | 640.0 |
| Mann         | M | 640.0 |
| Mathias      | K | 640.0 |
| McClenaghan  | C | 640.0 |
| Nakamura     | M | 640.0 |
| Paret        | B | 640.0 |
| Poots-McNabb | B | 640.0 |
| Powers       | C | 640.0 |
| Reynolds     | L | 640.0 |
| Rusu         | R | 640.0 |
| Caklos       | C | 627.5 |
| Coutu        | E | 627.5 |
| Gaffney      | S | 627.5 |
| Kovacevic    | S | 627.5 |
| Benjamin     | A | 623.3 |
| Ainsley      | S | 620.0 |
| Powers       | E | 620.0 |
| Pupovac      | A | 620.0 |
| Goertz       | B | 616.7 |
| Wiseman      | E | 616.7 |
| Macaluso     | G | 613.3 |
| Bosma        | M | 610.0 |
| Lemay-Evans  | A | 605.0 |
| Breese       | A | 600.0 |
| Elgersma     | T | 600.0 |
| Evans        | E | 600.0 |
| Losee        | R | 600.0 |
| McClure      | B | 600.0 |
| Thomas       | B | 600.0 |
| Exelby       | E | 580.0 |
| Atienza      | J | 560.0 |
| Beckett      | K | 560.0 |
| Manninen     | G | 560.0 |
| Napier       | K | 560.0 |
| Cvetanovska  | M | 440.0 |
| Di Maulo     | K | 440.0 |
| Komljenac    | M | 440.0 |