1945-2023

The Book of the Best

Book 1 FAI badges & diplomas soaring trophies

SAC & international awards competition trophies

world championships retired trophies

Book 2 Canadian records







christophermgough@gmail.com

Book of the Best

Book 1

BADGES & DIPLOMAS

Diamond badges since 1949 2-7 750 km Diploma since 2005 8 1000 km+ diploma since 2005 9

TROPHIES

200 since 1969Novice cross-country pilot10-15BAIC since 1947Year's best single flight16-21Canadair since 1953Year's best 6 flights22-32

Silver C Gull since 1996 Youngest Silver badge holder 34-35

Jonathan Livingston Seagull 1987-1995 (now Silver C Gull)

Stachow Wave since 1981 Highest altitude flight 36-38

AWARDS

Hank Janzen since 1989 Club or pilot with best contribution to flight safety 40-44

Honorary SAC Life Member since 1949 45

Individual Awards (non SAC) national & international since 1957 46-49

incl. Order of Canada, Canada's Aviation Hall of Fame Individual member to recognize innovation 50-52

Individual Awards (non SAC) national & international since 1957 48-51

incl. Order of Canada, Canada's Aviation Hall of Fame

Paul Tissandier Diploma (FAI) since 1952 65-67

Roden since 1947 Club's best soaring skills development 53-55

SAC Awards since 1951 Achievement. Appreciation. Best Author. Honour. Merit. 56-60

Special Certificate

Significant Flight Certificate since 1983 Meritorious cross-country flight 61-64

Walter Piercy since 1964 Instructor of the year 68-72

CANADIAN NATIONALS Contest sites and champions at a glance 73-75

COMPETITION TROPHIES

Jim McCallum since 2017

CALPA since 1995 Club Class national champion – handicapped 76

Carling O'Keefe since 1964 Best Team in nationals 77-78

Dow trophies since 1964 Best flight in nationals 79-84

Shell since 1949 Open/18m class national champion 85-86

SOSA since 1964 Best Novice in nationals 87-88

Wolf Mix since 1972 FAI Class champion (15m/Standard Classes) 89-90

INTERNATIONAL CHAMPIONSHIPS

Aerobatic Glider since 1985 91 Club Class since 2001 91 Grand Prix since 2005 92 Junior since 1999 93

PanAmerican Gliding Championships since 2015 94

PW-5 World Class 1998-2014 (forerunner of 13.5 m Class since 2015) **91**

World Gliding Championships 95-97 Single/two seat, 15 metre, 18 metre, Open, Standard Classes since 1937

RETIRED Trophies & Scholarships following pilot index pages

Ball & Chain 1951-2000 President's choice award
Carman 1970-1994 Sports Class, national champion

Hawkesbury Chamber of Commerce 1967-1982 Runner-up Open class nationals

MSC 1977-2010 Standard class national champion

Peter Corley Memorial Scholarship 1997-2013 to assist a young SAC member to finance academic pursuits



Soaring Association of Canada

Pilot name index

This index cross-references individual SAC member pilots and clubs achievements.

Over time, some SAC awards and trophies have been retired

Achievements Awards
Ball & Chain trophy
Peter Corley Memorial
Scholarship

Competition Trophies
Carman trophy
Hawkesbury Chamber of
Commerce trophy
MSC trophy

The origin and updating of our history

This document – The Book of the Best – presents the evolution of soaring achievements in Canada since 1945. It is a comprehensive listing of the persons who have helped to run SAC, and the extensive flight and aircraft data giving the records flown and Diamond badges earned, trophy recipients for each year's best flights, national contest champions, and awards to pilots who gave freely of their time for the betterment of the sport. Any pilot has a chance to achieve and belong "to the best".

This document is a work in progress and contains historical notes about FAI, an index of pilot names with their achievements, diamond badges & diplomas, soaring trophies, achievement awards, national competition trophies, international Canadian participation, record flights, retired trophies and scholarships. Each category is updated annually and posted as .pdf file on the SAC web site after the annual general meeting of the Soaring Association of Canada.

Records & Diamonds

These data were first completed in 1982. As editor of *free flight* magazine at the time, and subsequently as part of its production team, I needed all imaginable references. For their effort to supply the data, I would like to thank the following past and present chairmen – Boris Karpoff, Larry Springford and Walter Weir for badges, and Russ Flint and Dave Hennigar for records.

The information is as up-to-date as possible and I encourage you to tell me of any error or omission. This includes names and places or near-turnpoints on your flights as coordinates from GPS recorders don't tell a good story. Only with your help can this document become complete. Please help set the records straight!

Awards & Trophies

The first edition of this document was issued in 1993 and each club received a copy then. The SAC Procedures Manual of 1982 got me started on names and trophy criteria by Bob Gairns. Flight data were extracted from *free flight* magazines where available, and through contact with individual pilots – by snail mail and telephone, before e-mail was known.

Other information sources

After the initial set-up in 1992, major sources of information came from *free flight*, minutes of meetings, the annual reports by directors and committees, and also the SAC Forum.

Much help and support has been given by many a pilot. Thanks first to Bob Gairns, who began the collection of flight data, and to Howard Loewen for his encouragement to put this document on the web site. Lastly, of course, I am most grateful to my husband Tony Burton who was always there to help and straighten out when Murphy strikes. It has been a rewarding experience. I thank you all.

In April 2017, I stopped updating the Book. However, before handing it over to its new manager, I resumed the job and added all the subsequent data up to November 2023.

Ursula Wiese, Okotoks, November 2023



History

The principal founders of FAI were the presidents of the Aero Club of France, the Aero Club of Belgium and the German Airship League. Their views were made known to the Olympic Congress in Brussels, 10 June 1905, who passed the following resolution:

"The Congress, recognizing the special importance of aeronautics, expresses the wish that there be formed in each country an association having the mission of regulating aeronautic sport and that there be formed later a world federation of aeronautics, including all the national associations, with a view to various needs and general regulations for the popularization of aeronautics as a science and a sport."

The FAI came into being 12 October 1905.

Objectives

The objectives defined in its by-laws, are:

- to secure international regulation of aeronautic sport
- to favour the development of international touring
- to assure the unity of the aeronautic movement and safeguard the material and moral interests of aeronautics in all of the countries represented.
- to concern itself with everything relating to aerial activity directly or through its permanent or temporary committees.

Duties

The Fédération coordinates control and regulates international sport, competitions, races and records relating to all air sports, in this case, gliders.

Responsibilities

All the rules for sport and records for each type of aircraft or spacecraft are contained in the FAI Sporting Code in two sections:

- The General Section with basic principles & general rules which cover all aeronautical sports and records.
- A separate code for the different vehicles Section 3 for gliding.

The responsibility for ensuring that record or badge claims are made in accordance with the rules falls upon the aeroclub representing the country in which the claim is made. Each class or record has its own procedures. The substantiating evidence must be beyond dispute.

If the file proves that all the rules have been observed, the particular flight is homologated. The rules have been amended frequently.

Medals and Diplomas

In order to encourage the sport of aviation and private flying, the FAI annually awards a number of medals and diplomas as follows (excerpt):

de la Vaulx Silver Medal

A long-standing award for absolute records made during the year.

FAI Bronze Medal

Awarded for valuable services to FAI.

FAI Gold Air Medal

This is the FAI's long-established most prestigious award.

Honorary Group Diplomas

These are awarded to groups of scientists and engineers of particular organizations.

Paul Tissandier Diploma*

Awarded for services to *national* aeronautics and airsports. Each NAC may recommend one or two recipients annually.

Pirat Gehriger Diploma*

This diploma was created by the FAI in memory of Pirat Gehriger, the first president of the International Gliding Commission (CIVV). A single diploma may be awarded annually for eminent services to international gliding. Exceptionally, the International Gliding Commission (IGC, formerly CIVV) may recommend the award of one or two additional diplomas.

750 km Diploma (Book 1)

Awarded by SAC to pilots achieving a flight of not less than 750 km.

1000 km+ Diploma (Book 1)

Awarded by FAI to pilots achieving a flight of not less than 1000 km.

Canadian Diamond badges FAI world No. & SAC No. (Book 1) Canadian record flights (Book 2) Canadian world record flights (imbedded in Book 1 & Book 2)

^{*} Canadian recipients

serving on board/committees

Novice cross-country trophy

750k 750 km diploma

1000k FAI 1000 km diploma

BAIC Best Single Flight trophy

B&C Ball & Chain award

CALPA Club class champion

Canadair trophy

CGull Silver C Gull trophy (was Jonathan Livingston Seagull)

Dia Diamond badge

Dow Nationals Best Flight trophy fltcert significant flight certificate

Hawkesbury Chamber of Commerce trophy

hlife Honorary Life Member award

Janz Hank Janzen safety award

now Silver C Gull trophy McC Jim McCollum award

nonSAC

national/international awards

O'Kef Carling O'Keefe trophy

Instr Walter Piercy trophy (Instructor of the Year award)

Mix FAI class champion trophy

Rec National records

Roden Club soaring skills award

SAC SAC awards

Shell Open/18m class

champion trophy

SOSA Best novice in Nationals

Wave Stachow wave trophy

Tiss FAI Paul Tissandier diploma

worlds World team members -Aerobatic, 15m, 18m, Standard, Open, Club, Junior, PanAm, Sailplane Grand Prix, 13.5m

WRec World record

Note - the name of co-pilots (P2) in multiplace records are not listed here

Ackermann, Alex 200 McC Aero Club of BC Roden Aero Club Harmony see Harmony Aero Club des Outardes see Outardes Air Currency Enhancement Soc. Roden Agnew, John + Instr SAC Allan, Vaughan BAIC Can SAC Allardyce, Jay . O'Kef

Ames, Jack . BAIC B&C Can Rec Shell worlds

Anders, Ralph BAIC Rec Anderson, Jeff Wave Apps, Chris 200 fltcert Jon Apps, Michael (Mike) + 1000k BAIC Can Dia Dow fltcert Hawk Rec Wave worlds

Argerami, Martin Wave Audette, Julien • B&C Can Dia nonSAC Rec Tiss

В

Bachynski, John 200 Backman, Philip fltcert SAC Baeggli, Hans Hawk O'Kef Baker, David • fltcert Instr Ballinger, D.B. Dia Band, Don Rec Baranowski, Les · Rec Barritt, Marion Rec Bastien, Yves Dia Bayly, GHU (Terk) Dia Beasley, Terence (Terry) . B&C SAC Beattie, Jason Jon

Beattie, Jay Rec Wave Beaulieu, Pierre fltcert Béain, Bruno O'Kef Belchamber, Dave . SAC Bell, Tom . Instr Benko, Todd fltcert Bennett, Kevin • BAIC B&C Can Dia fltcert Instr Rec Wave worlds

Bentley, Don Carman Berg, Hans CALPA Dia Dow fltcert

Berinstain, Alain O'Kef Binder, Hans BAIC Can Bishop, Cole CGull Bisscheroux, John Dia Bissell, Kerry · Dia fltcert Blackburn, Mel 200 Dia Wave Blanchard, Andrew 200 Blood, Guy Dia SOSA Bluenose Soaring Club Roden Blunden, George Dia Dow

Boesch, Oscar Dia hlife Tiss Boyle, Selena, see Phillips-Boyle Boily, Gilles Dia SOSA

Bonnière, Dominique (Nick) 750k BAIC Dia Dow fltcert MSC Rec worlds

Boudreault, Ovila (Shorty) hlife Rec worlds

Bourque, Sylvain . Instr Janz Bowe, Joe instr Brame, Frank •

> BAIC Can Rec Shell worlds

Bravo, Rafael CALPA SOSA worlds

Brayshaw, James (Bernie) Dia SOSA

Brennan, John ▲ 200

Brewin, Ken · Janz Brisson, Ben Instr

Brochu. Dale Janz

Brother Hormisdas Gamelin .

nonSAC SAC Brown, Derek Wave

Bruce, Gordon + hlife Janz Instr Tiss

Bruce, Norm + hlife **Buckingham Gliding Club** Roden

Buhr, Glen McC Rec Bungey, Lloyd . Rec Burany, Stephen Dia

Burrows, John SOSA Burton, Tony . BAIC B&C Can Dia Dow fltcert nonSAC Rec SAC

Tiss Wave

Burton, Ursula see Wiese Burwash, Lewis (Buzz) 200 BAIC Can Dia

Busuttil, Mike Janz Butts, Thomas 200

С

Cadieux, Emmanuel worlds Canadian Rockies SC Roden Carlson, Robert.(Bob) • 200 Carpenter, Jim • B&C Dow Hawk Mix Shell worlds Carson, Doug Instr Cattaruzza, Ron Dow SOSA Central Alberta GC Roden Chabot, Henry O'Kef Champlain, AVVC Janz Chernecki. Ted Wave Cheston, John (Bob)

BAIC nonSAC Rec

Chmela, Walter B&C Dia Instr nonSAC Rec Tiss

Claudi, Ron Rec Shell Clitheroe, Julia CGull Coates, Lee Dia O'Kef Cold Lake Soaring Club

Roden Cole, Bill . CALPA Dow worlds

Cole, David CALPA Dia SOSA worlds

Cook, Daniel (Dan) . Janz Tiss Cook, Mike 200 Cook, Richard Dia Rec

Cormier, Gilbert 200

Coulson, Tom . Instr O'Kef Craig, Graeme . Dia

Crocker, Rod SOSA Crutcher, Rodney, (Rod) Dia O'Kef Wave Cservenka, Toni see Williams Cumming, Jim 200 Cu Nim Gliding Club Roden Cypihot, Pierre Dow Czerwinski, Waclaw SAC

D

Daly, Daniel (Dan) · Dia Janz Daniel, Alan 200 Deans, Bryan CGull Dekina, Vlada 200 Deleurant. Willi B&C Can Dia Dow Hawk Rec Shell worlds

Depoutovitch, Alex Wave Devries, Calvin SOSA Diaz, Francisco Dia DiPietro, Robert (Bob) . Dia Dittbrenner, Gerhard Janz Dixon, Jeffrey SOSA Doetsch, Karl + B&C SAC Domaradzki, George · Instr Douglas, Len Instr Dowdeswell, Orlan Wave Duffy, Deirdre Rec Wave Duford, Gabriel . Instr SOSA Dumestre, André BAIC Dunbar, George . Tiss Dupont, Simon-Pierre Corl Durance, Eric Dia Dyck, (Norm) • Instr Dryzmala, Mitch Wave

Eaves, Susan (Sue) BAIC B&C fltcert Rec Eckschmiedt, George · Janz

Edmonton Soaring Club Janz Roden

Eley, Harold . Dia nonSAC Ellis, David Janz

F

Featherstone, John Mix Fidler, Sean Dow Firth, Christine + Rec SAC Firth, John • 750k BAIC B&C Can Dia Dow Hawk Rec Shell worlds Fitchett, Chester BAIC Can fltcert Rec

Flanagan, Peter SOSA Flint, Russ • Dia SOSA Florence, Bryan • Instr Janz Florence, Trevor 750k BAIC Can Dia Janz Rec SAC WRec

Folkes, Peter . O'Kef Foote, Thomas (Tom) Dia Fortier, Paul . Instr Foster, Peter Janz Fowlow, Dave Instr Wave Frank, David 200 Can Dia Friesen, Bruce + 200 BAIC Can Dia Dow fltcert Rec

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200 Novice cross-country trophy

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WRec World record

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G

Gairns, Robert (Bob) . Dia

Gall, Laurent Instr Janz Garza, Fernando Instr Gatkiewicz, Ryszard CALPA

Gavillet, Pierre CALPA Dia Dow Janz

Gegenbauer, Neil Dia fltcert Germain, Jean-Yves Dia Gever-Doersch, Günther

BAIC Can Dia Gegenbauer, Joe · Dia fltcert

Glatiotis, Mike Rec Gordon-Smith, Mike Can Gossen, David Janz

Gough, Andv Mix Gough, Chris .

750 k Dia BAIC CALPA CGull Dow Mix O'Kef Instr Rec worlds

Gouin, Dale Dia Gower, Charles O'Kef

SOSA Grady, Ross · BAIC Dia Grant, Allan Corl

Grant, Ian · CALPA Gray, Royden BAIC Dow Rec

Great Lakes Gliding Club Roden

Grenville, Alex SOSA Guelph Gliding Club Roden Gyorffy, Dennis 200

Harmony, AeroClub Roden Hay, Keith . SOSA

Hea, Bruce . BAIC Can Dia Rec SOSA Wave Heidel, Marga B&C

Hélie, Jean-Guy Dia O'Kef

SOSA Henderson, Ted BAIC

O'Kef

Hennigar, Dave . BAIC Dia Henry, Jim . B&C O'Kef SAC

Herten, Walter Dia Dow SOSA

Hertwig, Kurt Dia Hildebrandt, Chris Instr Hildesheim, Roger •

Janz SOSA worlds Hill, Gary Wave

Histed, Brenda Rec Hoar, Alan • 200 Wave

Hocking, David Dia Hogg, Dave Dow

Hogg, Steve • 200 Wave Hollestelle, Ed Sr . BAIC Dow Mix MSC worlds

Hollestelle, Eddy Jr SOSA

Holman, Don • B&C Hopp, Karla fltcert Hormisdas Gamelin see Brother Hormisdas Hornett, Ben Dia

Ince, Gerald SAC SOSA

Jackson, Andrew Dia fltcert Jalbert, Mark Instr Janzen, Hank . Instr Jacques, Michel Instr Jefferv. Barrie . BAIC B&C Rec SAC worlds Jones, Malcolm Rec

Κ

Jones, Richard 200

Kasco, Bela Dia Kattler, Nicole Corl Katz, Bob Dia O'Kef Kawzowicz, Anthony

CALPA Dow Instr Rec Kennedy, Scott Corl Key, David 1000k Dia

King, Carol B&C Kirby, Derek Dia

Kirby, Kerry O'Kef Kirschner, Craig Cameron Corl Kirschner, Nicholas CGull Corl

Kleinhempel, Uwe 1000k BAIC Instr

Knauff, Tom Dow Koehler, James Dia König, Hans Dia

Kovacs, Kurt O'Kef Kramer, Dale 200 1000k CALPA Can Dia Dow

fltcert Mix Rec SOSA worlds

Krueger, Wilfried 1000k Dia Dow MSC worlds

Krug, Willibald (Willi) Dia Rec SOSA

Kuciak, Andrea Corl Kuhn, Johann SOSA Kumar, Pavan Dia

Kupcevic, Predrag (Peter) 200 SOSA Wave Kurlents, Hillar O'Kef

Kurzwernhart, Robert (Bob) hlife

1

Lacasse. Martin SOSA Lahr Gliding Club Roden Lamla, Peter Dia Dow Shell worlds Lamoureux, Conrad Dia Lanoë, Jo · Janz

Langelaan, Willem CALPA Mix worlds Langlois, Laurence O'Kef

Langlois, Pierre-André O'Kef Larue, Sylvain (Bingo) Wave worlds

Laurie-Lean, Doug Instr Laurin, Duncan SOSA Laviolette, Maurice SAC LeCheminant, Arthur Norman hlife Leers, Wolf . Instr

Lewis, Dan Instr Lindschinger, Toni Jon Lizotte, Daniel Instr Lockhard, Glenn + Janz Long, James nonSAC Longhurst, Richard • 200

O'Kef Loudon, Thomas SAC Lucas, Hans 200 Lussier, Marc . Janz Luxemburger, Chris Jon

MacClement, Don • hlife Macdougall, Neil Dia MacGowan, Bruce SOSA Mackie, Derek • 200

Maj, Stanislaw worlds Mamini, Richard (Dick) . BAIC

Can Dia Dow fltcert Hawk Rec Shell SOSA worlds

Marcelissen, Alf SOSA Markut, Frank Dia

Marsden, David • 1000k BAIC B&C Can Dia Dow fltcert nonSAC O'Kef Rec

SAC Tiss Masak, Peter 1000k Dia

MSC Rec worlds Matthews, Rick . Dia McColeman, Hugh Janz McCollum, Elisabeth Tiss

McCollum, James (Jim) + hlife Tiss

McGonigle, Jack O'Kef McMahon, Patrick Dia McC McMaster, Scott · Janz SOSA

McVeigh, Jay O'Kef Mercer, Robert (Bob) • Instr

Mercer, David (Dave) • BAIC Dia Dow Rec Shell SOSA Wave

Michel, Karin Instr Midwinter, Jane 200 Rec

Miller, Jesse Dow Milner, Brian J. 1000k B&C Dia Rec SAC WRec worlds

Mix, Marg hlife

Mix, Wolfram (Wolf) . BAIC Dia Dow Rec Shell worlds

Moffat, George Dow Moggach, Paul . Dia Instr Montreal Soaring Council

Roden Morgulis, Mike Instr Morozov, Sergei CALPA Dow worlds

Morrow, Larry Janz Mortensen, Peter worlds Mortis, Eric Dia Moser, Kurt Dia

Mueller, Frank Instr

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WRec World record

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Nagy, Julius 200 SOSA Nash, George O'Kef Newman, Guy O'Kef Newman, Pat O'Kef Newsome, Eric • Instr Neilson, Randy 200 Nowak, Marian 750k 1000k worlds

Oates, Gordon BAIC Can Rec Shell worlds O'Donnell, Pat Instr. O'Hanlon, Tim CALPA Okany, Tom O'Kef Oke, Jim · BAIC B&C Can Dia Dow MSC SAC Wave Oldaker, lan • 200 B&C hlife Janz nonSAC SAC OSTIV Oneschuk, Gail 200 des Outardes, AeroClub Roden

Palfreeman, Bernhard (Bernie) · Dia fltcert O'Kef Pandur, Denes 200 Rec Paradis, Melanie Rec Wave Parcell, Gil nonSAC SAC Parent, Pierre Dia Parker, Paul CALPA SOSA worlds Pastuszka, Charlie 200 Pattinson (Firth), Christine Rec Pearson, Bob fltcert Pejic, Sasa (Sacha) Dia Pelletier, Patrick Wave Pepin, André Dia Pepin, Denis Dia Instr Perfect, Norman Instr Perino, Ray 200 Petersen. Charles Dia nonSAC Petersen, Neils Corl Pfeiffer, Nick SAC SOSA Phillips-Boyle, Selena · worlds Pickard, Alan Instr Piercy, Walter + B&C hlife SAC Tiss Pille, Valdur (Walter) Dia SOSA Plester, Wilf Wave Poldaas, Al O'Kef SOSA Pölzl, Heri CALPA Dow MSC worlds Pomietlarz, John Dia Popp, Heidi B&C Janz Poscente, Jay 200 Wave Pow, Albert • BAIC Can Rec Shell worlds

Prince Albert G&S Roden

Proudfoot, John (Jock) Dia

Rec

Q

de Québec, CVV Roden Queen's University GC Roden Quintel, Maurice fltcert

R

Rakusan, Marian Dia Dow SOSA Radius, Manfred . nonSAC worlds Red Deer Soaring Assoc. Roden Redzich, George Rec Regina Gliding & Soaring Roden Richard, Jean Instr Riegert, Larry SOSA Roberts, Darwin fltcert Robinson, Richard Dia Robinson, Spencer Dia Janz Rec Rolland, Dave Wave Rominger, Heinz Dia Roth, HansPeter O'Kef Rowe, Donald Dia Rumpf, Udo Dow SOSA Runciman, Jeff 200 Rys, Stan • B&C Shell

s

SAC Presidents nonSAC Saskatoon Soaring Club Roden Sawyer, Jeremy CGull Schneider, Ernst • Rec Schneider, Mark 200 Schraeder, Carsten O'Kef Schreder, Richard Dow Schrein, Bruno Instr Schreiter, Albin (AI) + B&C SAC Schulz, Walter Instr Schweizer, Paul hlife Schwirtlich, Peter Dia O'Kef Scott, Tannis McC Scott. Taylor CGull Sears, Paul Dow Mix worlds Seufert, Wolf . Instr Shantz, John Instr Sharp, Fred Instr Shenstone, Beverly . hlife Shirley, Robert Rec Siebert, Rolf Can Rec Simon, Steven 200 BAIC Dia Rec Skabkarev, Sergey 200 Smith, Brian Instr Smith, Roger Janz Snell, Susan • B&C Janz Social Media Team McC SOSA Southern Ontario SA Janz Roden Southwood, Terry . Instr SOSA Spence, lan 750k BAIC

Can Dia Dow Mix Rec

Springford, David Can Dow Mix O'Kef Rec Shell worlds Springford, Larry • 1000k Dia O'Kef Rec Spurgeon, Allan 750k Dia fltcert Stachow, Klaus BAIC Dia Tiss Stade, Philip (Phil) • SAC Wave Steckner, Tillmann 1000k Dia Stickland, Pete SAC Stieber, Jörg • BAIC CALPA Dow Mix Rec SAC worlds Stieber, Michael Rec Stieber, Thomas Rec Stojkovic, Branko CALPA Stokes, David fltcert Stoten, Mike . Dow O'Kef Sunley, Alan . Instr Swansburg, Bryan fltcert Surprenant Jr, Jean-Marc Instr Szczepaniak, Luke . 1000k Dia fltcert Rec worlds Szemplinski, Jerzy 750k 1000k BAIC Can Dow Mix Rec Shell worlds

т

Taciuk, Gord Wave Talevi, Anteo Dia Templeton, Pat O'Kef Rec Terpin, Willi fltcert The Bald Eagle SAC Thomas, Wynne O'Kef Thompson, Mike Dia Thompson, Virginia SAC Thumm, Ruth Rec Timm, Christine • B&C Timm, Peter • Dia Dow Tingskou, Paul · BAIC B&C Toles, John • Instr SAC Tootill, Colin 200 Dia O'Kef SAC Toplis, Dean . Instr Toronto Gliding Club Roden Trainer, Laura Corl Troppmann, Ray Rec Trounce. Peter . Dia O'Kef Shell Tryggvason, Michael Corl Tuck, Tim SOSA Tucker, Norm • Dow Tucker, Terry • nonSAC SAC Tustin, David (Dave) . Can Dia

U

Vados, Peter Jon Valenta, Frank Dia Vancouver Soaring Assoc. Roden VanderBurgh, William Dia Van Isle Gliding Assoc. Roden Vaughan, Frank . O'Kef Vollmar, Bill Instr Janz Voort, Kenneth Janz

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Walker, Ron 200 SOSA
Walzer, Bruce Corl
Wark, Tracie Rec
Waterloo-Wellington SC
Roden
Waters, Jeffrey (Jeff) O'Kef
Watson, Keith 200
Webb, David • BAIC B&C
Can Carman Dia Dow
Hawk Mix Rec Shell Tiss

worlds
Weir, Walter • 750k 1000k
B&C Dia Dow fltcert
MSC Rec SAC SOSA

Tiss WRec

Weiss, Kurt Rec

Werneburg, Helmut (Hal) *
BAIC B&C Dia Dow
Hawk Mix MSC O'Kef
Rec SAC SOSA worlds

Werneburg, Ulrich (Ulli) •

BAIC Dia Dow fltcert

MSC O'Kef Rec worlds Westphal, Mark Wave

White, Ralph Rec

Whiteside, Samuel Dia Instr

Wiercioch, Krzysztof
CALPA Dow worlds

Wiese (Burton), Ursula • B&C Dia Rec SAC

Williams (Cservenka),

Antonia Rec

Wills, Justin Dow

Wilson, Charles Dia

Wilson, Chris Janz

Winger, Doug O'Kef

Winnipeg Gliding Club Roden

Wood, Alan CALPA SOSA

Wood, Gerard (Tim) 750k

1000k BAIC Can Dia

Rec Wave

Wood, James Instr

Wood, Ryan 200 BAIC

Woodward, Frank • worlds

X

Υ

Yeates, Charles • BAIC
B&C Can Dia Dow Rec
Shell worlds
York Soaring Assoc. Roden

z

Zabrodski, Rick O'Kef Zachemski, Robert CGull SOSA

Zieba, Adam CALPA Can Dow fltcert Rec

Zimm, Rainer Hawk

Zwarych, Chester O'Kef Rec

Ball & Chain Trophy

First presented for the 1951 year.

This trophy was retired in 2000

This trophy was constructed and donated to -the Association by Jack W. Ames, a former president. It is awarded annually for "Achievement in Soaring Flight, one criterion being marriage."

The trophy is a finely finished and meticulous piece of work. Standing some ten inches high, it represents a svelte sailplane reaching upwards, but earthbound by a massive chain attached to a ball.

Mr Ames presented this trophy with the following words:

"My wife and I felt that some encouragement should be given to the many pilots who are trying to combine marriage and gliding, a difficult combination at best, and are therefore donating this small trophy.

We charge future presidents of SAC, in committee with their wives, if any, to select the winner each year, and suggest the point score obtained by contestants in the annual championship be used as a guide."

As the years went by, ideas on how to award this trophy changed with each president. They enjoy the prerogative of making this decision.

1951 Don M. Holman Gatineau Gliging Club 1952 P. B. (Paul) Tingskou Edmonton Soaring Club 1953 Stan Rys Montreal Soaring Council National Meet Champion. 1954 J. W. (Jack) Ames Toronto Gliding Club flew LK "flat top" 158 miles to Mountain View ON. 1955 C. B. (Barrie) Jeffery GGC for the year's best flight and receiver of the BAIC trophy. 1956 C.M. (Charles) Yeates SOSA achieved Gold C and two diamonds, three Canadian records in 10 days flying at the 23rd USA Nationals in a 1-23, CF-ZCJ 1957 **Charles Yeates** SOSA 1958 Charles Yeates **SOSA** competed in both world (Poland) and national (Brantford) competitions. 1959 J. J. (Julien) Audette Regina GSC was the instigator and contest director of the first Canadian National Soaring Meet held in Western Canada. "He was always the first one at the field and the last one to leave." 1960 D.B. (Dave) Webb MSC won Canadair trophy as keen newcomer to the 1961 Julien Audette Regina Gliding & Soaring Club completed Canada's Diamond No.1 badge with all three legs being record flights. Trophy not awarded 1962 1963 Charles Yeates SOSA 1964 Willi Deleurant TSC for winning the Canadair trophy. 1965 Willi Deleurant TSC for winning Canadair trophy. 1966 Wolfram (Wolf) Mix SOSA 1967 Wolf Mix SOSA 1968 Walter Piercy Regina GSC for his efforts on instructors manual and instructor courses. 1969 David Marsden ESC

for his record flight of 676 km to goal.

John Firth GGC

1970

RETIRED TROPHIES

1971 Wolf Mix SOSA

for achieving 4th placing • Std. Class • XII World Championships at Marfa, Texas.

1972 John Firth RVSS

for three placings in top 10 – Open Class XIII World Championships at Vrsac, Yugoslavia.

1973 Dave Webb SOSA

for achieving 10th placing – Std. Class XIII World Championships at Vrsac, Yugoslavia.

1974 Jim Carpenter Caledon

participated in his first Worlds and the only Canadian to win a daily prize.

1975 Walter Chmela York Soaring Association

for his efforts he put into York Soaring and gliding in Ontario, for good flights such as a 530 km, high altitude training, etc.

1976 David Marsden ESC

for his scientific work on Gemini.

1977 Jim Henry MSC

for his work on the technical committee 1973-81; and for the Best Team trophy in the Nationals (with Hans Baeggli).

1978 Ian Oldaker Winnipeg Gliding Club

for winning the "200" trophy for 1977 a second time and running the Western Instructors schools for a couple of years.

1979 Walter Piercy RGC

for his efforts on the first SAC Procedures Manual, and 40 years of contribution by Walter and Helen Piercy.

1980 Terry Beasley MSC

for long service to SAC including 20 years as director and several terms as president.

1981 Ursula Wiese Cu Nim Gliding Club

as editor of free flight.

1982 Helmut Werneburg Cu Nim

for his record flight of 804 km triangle.

1983 Brian Milner Kawartha

the first Canadian to receive a 1000 km diploma.

1984 Al Schreiter SOSA

for many years of service to SAC in many positions (president, zone director, world team manager).

1985 Tony Burton Cu Nim

as editor of free flight.

1986 Karl Doetsch GGC

1987 Jim Oke WGC

as winner of the 15 metre class at the Nationals; three years of excellent work as head of Sporting committee and representing Canada at CIVV meetings, with continued support by his wife Elizabeth.

1988 Kevin Bennett Cu Nim

for many hours of flying and instructing.

1989 Walter Weir COSA

1990 Tony Burton Cu Nim

for his 716 km flight and 1st place in the Region 8 contest, Ephrata, WA; his achievements are mostly possible because of support by his wife Ursula.

1991 Walter Weir COSA

for his enthusiasm and work at cross-country soaring with enthusiastic support by his wife Barbara.

1992 Kevin Bennett Cu Nim

for his 500 km O&R speed record.

1993 Brian Milner Kawartha

for his world record flight of 1394 km free distance (jointly with Tom Knauff, Keystone). This is Canada's first world record.

1994 Carol King AVV Champlain

to recognize her contributions to soaring, as spark plug of her club and instilling the soaring spirit in everyone she meets, but through her especially to all the women in our sport.

1995 Sue Eaves London Soaring Club

for her record soaring flight which won her the BAIC trophy and for helping to keep husband Chris in the air.

1996 Christine Timm ASTRA

for her many years of serving as Secretary in the BC Soaring Society and ASTRA.

1997 Susan Snell WGC

for her work in developing more electronic communication for SAC.

1998 Heidi Popp Vancouver Soaring Association

Heidi is a former air cadet and a dynamic person in general; and for her enthusiasm at organizing the AGM in Vancouver in 1996.

1999 Marga Heidel MSC

She does not fly, but for over 30 years Marga has diligently managed MSC's accounting and administration. For this tireless service since 1969, I'm proud to present her the Ball & Chain trophy.

Trophy retired in 2000

Carman Trophy

First presented for the 1967 year.

This trophy was retired in 1994.

At Carman, Manitoba, the site of the 1970 National contest, a new class – Sports Class – was introduced.

This new trophy is awarded to the winner of the Sports Class competition in a national contest.

- **1970 Dave Webb MSC** SB–7 mod CF-WOV Carman, MB received non-perpetual trophy
- **1973 Don Bentley Namao** Zugvogel CF-TFT Pigeon Lake, MB received plaque

Hawkesbury Chamber of Commerce Trophy

First presented for the 1967 year.

This trophy was retired in 1982

This trophy was donated to the Association by the Chamber of Commerce of Hawkesbury ON, the flying site of the Montreal Soaring Council.

It was awarded initially to the runner-up at a national contest – the pilot with the second highest score. This was during the time when there was only one class at a national contest.

After the introduction of championship classes in the Nationals – Open • Standard • 15 Metre –

the trophy is now presented to the runner-up in the Open class competition.

1967	Dave Webb MSC HP1	11 mod.DBW-1	CF-RNN	Hawkesbury, ON
1968	Willi Deleurant TSC	Libelle H301	CF-YFL 14	Rockton, ON
1969	Willi Deleurant TSC	Libelle H301	CF-YFL 14	Innisfail, AB
1970	Richard Mamini Cu Nim	HP-14	CF-ALT	Carman, MB
1971	John Firth GGC	HP11A	CF-RNN	Pendleton, ON
1972	Hal Werneburg SOSA	Std Cirrus	CF-AQV 24	Rockton, ON
1973	Jim Carpenter Caledon	Libelle H301	CF-YFL 14	Pigeon Lake, MB
1974	regionals			
1975	Richard Mamini Cu Nim	ASW 12	CF-ASW RM	Claresholm, AB
1976	regionals			
1977	John Firth RVSS	Kestrel 19	CF-FGR JF	Hawkesbury, ON
1978	regionals			
1979	Rainer Zimm YSA	Phoebus	CF-VKY	Arthur, ON
1980	Michael Apps ESC	HP 14	CF-ALT	Claresholm, AB
1981	regionals			
1982	Hans Baeggli MSC	Nimbus II	C-GAYV 2C	Rockton, ON

MSC TROPHY

The MSC trophy was first presented for the 1977 year.

This trophy was retired in 2009

This trophy is an enameled picture (11" x 8.5") showing a Kestrel in flight inset into a wooden frame; designed and crafted by Odette T. Dumas.

This trophy was donated to the Association by the Montreal Soaring Council.

until 2002 The trophy was awarded to the top Canadian pilot of the 15 m Class competition in a Canadian national contest and declared the National Champion for that Class.

A winning non-resident pilot will be declared winner.

The trophy is awarded to the top Canadian pilot of the FAI class competition in a Canadian national contest and declared the **National Champion** for that class.

History

2009 The MSC trophy will no longer be awarded.

15 Metre and Standard Classes have been combined and renamed **FAI Class.** Standard and 15m Class sailplanes are flown in this class, scores are handicapped (see Wolf Mix trophy).

1977	Robert Gairns MSC	Libelle H 301	CF-XGE		Hawkesbury, ON
1978	regional contests				
1979	Hal Werneburg SOSA	Mini Nimbus	C-GSXA	24	Arthur, ON
1980	Hal Werneburg SOSA	Mini Nimbus	C-GSXA	24	Claresholm, AB
1981	regional contests				
1982	Ulli Werneburg GGC	ASW 20a	C-GYMZ	ΜZ	Rockton, ON
1983	Ed Hollestelle London	ASW 20	C-GRXX	A1	Claresholm, AB
1984	Wilfried Krueger SOSA	ASW 20	C-GRKX	K2	Virden, MB
1985	Ulli Werneburg GGC	ASW 20a	C-GYMZ	MZ	St-Raymond, QC
4000	HIII Warrata a OOO	A 0144 00 -	0.00447		A.th. ON
1986	Ulli Werneburg GGC	ASW 20a	C-GYMZ		Arthur, ON
1987	Jim Oke WGC	ASW 20	C-GPON		Chipman, A
	Tom Knauff, Ridge Soarin	•			
1988	Ulli Werneburg GGC	ASW 20a	C-GYMZ	ΜZ	Hawkesbury, ON
1989	Heri Pölzl SOSA	LS 6	C-FDIT	KC	Rockton, ON
1990	Peter Masak Houston, T.	X ASW 20	N81CG	PX	Brandon, MB
1991	Ulli Werneburg GGC	ASW 20b	C-GIKC	ΜZ	Pendleton, ON
1992	Walter Weir COSA	ASW 20b	C-GGWV	V 2W	Hawkesbury, ON
1993	Ulli Werneburg GGC	ASW 20b	C-GIKC	ΜZ	Swift Current, SK
1994	Wilfried Krueger SOSA	LS 6b	C-FAMV	K2	Rockton, ON
1995	Ulli Werneburg GGC	ASW 20b	C-GIKC	ΜZ	Pendleton, ON
	George Moffat, Marion MA	A winner of the 1	5m class co	ntest	
				~-	
1996	Nick Bonnière GGC	ASW 20a	C-GYMZ		Red Deer, AB
1997	Walter Weir COSA	ASW 20b	C-GGWV		Rockton, ON
1998	Jim Oke WGC	ASW 20	C-GPON		Brandon, MB
1999	Heri Pölzl SOSA	LS 6b	C-FDIT	KC	St-Dominique, QC
2000	Ulli Werneburg GGC	ASW 20b	C-GIKC	MZ	Pendleton, ON
2001	Walter Weir COSA	ASW 20b	C-GGWV	V 2\W	Rockton, ON
2002	Walter Weir COSA	ASW 27	C-GJSJ		Hawkesbury, ON
2003	Walter Weir Air Sailing	ASW 27	C-GJSJ	2W	Pendleton, ON
2003	•		0-0303	Z V V	
	Club class only – see CA				St-Raymond, QC
2005	Racing class handicappe	u, see CALPA t	ropny		
2006	Racing class handicappe	d, see CALPA t	rophy		
2007	Racing class handicappe				
2008	no contest		. ,		
2000	EAL class bandisanned a	oo Malf Mix tro	nhv		

2009 FAI class handicapped, see Wolf Mix trophy

Peter Corley Memorial Scholarship

established 1997

discontinued 2013

Peter Corley learned to fly at SOSA when he was 15. He was killed twelve years later when the ultralight he was flying suffered a structural failure. These scholarships honour Peter's memory, and are funded by his family and friends.

The scholarship has an annual value of at least \$2,300 and is intended to assist a young SAC member to finance academic pursuits at a post-secondary institution, particularly in their freshman year. The selection is based on:

- flown a glider solo during the past 12 months, and
- attending full time a post-secondary academic institution (university, college, etc.) or
- begin such studies within six months of the date of the application,
- the number of times the applicant has been awarded the scholarship, and
- age.

The sole fund donor established an academic scholarship at the University of Guelph in Peter's name and discontinued this one.

SAC AGM Minutes 2014 – 1997-2013 Pierre Pepin

1997 Andrea Kuciak SOSA Gliding Club

Andrea has been selected as the first recipient of the Corley Memorial Scholaship. Andrea is at the University of Waterloo, where she is in second year Mechanical Engineering. She enjoys both the theoretical and practical aspects of engineering and her plans include graduate work. Andrea has been an active member of the SOSA Gliding Club for the past three years.

1999 Bruce Walzer Winnipeg Gliding Club

Bruce is an Electrical Engineering student at the University of Manitoba. He will be completing his studies this year and is specializing in microwave /radio /digital communications. Bruce's thesis involves the design of a variometer.

2001 Neils Petersen York Soaring AssocciationNeils is studying Aeronautical Engineering at Ryerson University.

2002 Craig Cameron Kirschner Vancouver Soaring

At the age 18, Craig is a freshman in the co-op science program at Simon Fraser University.

He has around 100 flights – solo in a variety of gliders, has earned his FAI C and SAC Bronze badge. He is a graduate of the Air Cadet League of Canada's glider pilot training program at Comox, BC.

2003 Laura Trainor Air Cadet

Ever since I was a little girl I've always wanted to fly. I got that chance when I joined the Air Cadets and, with that organization, received my glider pilot licence and private pilot licence. I was on an exchange trip to Belgium last year where I learned a lot of French, made a lot of new friends from all over the world and had a great time.

This year I am in my first year at Memorial University of Newfoundland and Labrador where I am studying business. I hope to complete my undergraduate degree and then go on to study law.

2003 Nicholas Kirschner Vancouver Soaring

Ever since I can remember, I have had a strong interest in aviation and have always wanted to be a pilot for a living. I started gliding at 15 and received my licence on my 16th birthday.

Gliding at Hope has given me many opportunities to explore the aviation world; I've met many talented people and learned from them all. This past summer I completed my Silver C badge and also experienced my first outlanding on an attempt for a 50 km distance flight.

I started my post-secondary education this past September with Coastal Pacific Aviation and the University College of the Fraser Valley where I will advance in the aviation industry and receive a bachelor of business administration degree.

2005 Michael Tryggvason SOSA

I'm 20 and now in my second year at the University of Western Ontario, studying Mechanical Engineering. After finishing my engineering degree, I plan to work in the aviation industry as a pilot. Not to overlook the engineering side of things, I plan to stay involved by taking part in research to promote the development of advanced aircraft designs.

I began to fly just after I finished high school, taking a year off to work and pursue the dream. I finished my commercial power licence with the multi-IFR rating ten months later, and also competed in the 2004 Webster Memorial Trophy competition in that time. In the summer of 2004, I began training for my glider licence at SOSA. I received my licence this past summer, enjoying a few soaring flights, especially a memorable hour-plus long solo flight in the Puchacz, and another Blanik flight with Pat O'Donnell which was a great experience in both insight and technique development as I build time (and landings) and gain experience.

I have just under 500 hours of total flight time, power and glider combined, with close to half of that being flown at SOSA. I am proud to call SOSA my home airfield, and look forward to many summers of soaring there.

2006 Scott Kennedy York Soaring Association

I learned to glide at York Soaring's Air Cadet course in the summer of 2005, and I've continued gliding when I've had breaks from school. This past summer, I earned my C badge on my first hour long flight.

I am currently a full-time student at the University of Waterloo in its Computer Engineering co-op program.

After I complete the under-graduate program, I intend to go back to school for my Master's degree. I don't have any firm career plans yet, but I hope to eventually take on the role of a project manager at a computer hardware or software company.

2007 Nicole Kattler Central Alberta Gliding Club

I joined the Air Cadets at age 12, which is where I got my interest in flying. I received my glider pilot licence in Sept of 2005. I started my gliding career through Air Cadets and continued through a civilian gliding club, CAGC in Innisfail, where I met a lot of great people who are very supportive and encouraging to young pilots like myself.

I am 18 and currently in my first year of school in the Bachelor of Nursing Program, at Mount Royal College. Being a nurse has been my dream since I was about 15. I have a good family friend who is a nurse and she has attended to our many minor wounds, bumps and bruises over the years. Seeing the care and compassion she had and listening to her nursing stories led me to want to do the same for people.

I love to fly, not many people get to experience what it is like to be in control of an aircraft. I plan to continue flying for a long time and I hope more young people join me at this great sport.

2008 Alan Grant Gatineau Gliding Club

Alan spent his formative years growing up in and around the Gatineau Gliding Club where he is currently a member. Alan has accumulated 55 hours in gliders and has attained his glider pilot licence as well as his Bronze badge and his Silver C duration flight.

Alan graduated from Colonel By Secondary School in Ottawa with a diploma from the International Baccalaureate program and is currently enrolled in Honours Biomedical Sciences at the University of Ottawa with the hope of becoming a doctor some day. Meanwhile, he works to complete his Silver C and made his debut in competition flying at the annual May Fly contest hosted by GGC.

Alan says the generous award of the Peter Corley scholarship will help him reach his goals while continuing to be active in the soaring community.

2009 Simon-Pierre Dupont AVV Champlain

Je suis membre de l'AVV Champlain depuis 2005, année où j'ai déménagé de Baie-Comeau pour venir étudier à St-Hubert (près de Montréal) à l'École Nationale d'Aérotechnique. Je m'intéresse à la conception et à la fabrication des avions depuis ma

RETIRED TROPHIES

tendre enfance. Mon cours en construction aéronautique m'a permis d'acquérir les outils pour mettre en œuvre mes projects et de prendre de l'expérience avec deux stages en industrie et deux compétition SAE Aerodesign.

C'est donc avec un sentiment de devoir accompli et le goût intense d'aller plus loin, de concevoir, que j'ai entamé mon baccalauréat en génie mécanique à l'École de Technologie Supérieure l'automne dernier.

Durant ces 4 dernières années, les membres de mon club ont été une deuxième famille pour moi. Ma ville natale étant à plus de 700 km de Montréal, mon club est devenu également mon deuxième chez-moi.

Ma formation dans le mouvement des cadets de l'air m'a permis de progresser rapidement et en 2006 j'ai pu commencer à transmettre ma passion en initiant les visiteurs aux joies du vol en planeur. En 2007, ma progression de vélivole a été marquée par des vols de grande durée et de distance. 2008 fut une année d'aboutissement dans laquel j'ai eu l'occasion de transmettre mes connaissances aux étudiants du club. En 2009, j'ai eu le privilège d'être soutenu par la première bourse SAC/AVVC avec laquel j'ai pu continuer à prendre de l'expérience en vol à voile tout en continuant d'améliorer mes talents d'instructeur. Ces accomplissement aurait été impossible sans l'aide des membres de mon club qui m'ont supporté dès le début.

Je vous remercie infiniment pour cette bourse ainsi que pour votre support envers les jeunes vélivoles à travers le Canada. Quelques fois, une simple offre de covoiturage à chaque fin de semaine fait aussi toute une différence!

I am a member of Champlain since 2005, the year I moved from Baie-Comeau to St-Hubert to study at l'École Nationale d'Aérotechnique. I have been interested in the design and manufacture of aircraft since childhood. This aircraft construction program allowed me to acquire the tools to pursue my goals and gain experience through two internships in industry and two SAE Aerodesign competitions. With an intense desire to go further, I started a degree in Mechanical Engineering at l'École de Technologie Supérieure last fall.

My hometown being more than 700 km from Montreal, my club has become a second home for me, and during the past four years club members have been a second family.

Training as a glider pilot with the Air Cadets allowed me quick progress at AVVC. Early in 2006, I could start doing intro flights for visitors. In 2007 I started cross-

country and duration flights, and in 2008 I got my instructor rating. In 2009, I had the privilege of being awarded the first Corley scholarship at our club, one that allowed me to gain experience both as a cross-country pilot and instructor. None of this would have been possible without the help of my fellow club members who supported me from the beginning.

I want to thank the Soaring Association of Canada for this scholarship and for your continuing support of young glider pilots across Canada. The money and rides to the gliding field made a huge difference!

This Scholarship was discontinued in 2013











In this list, locations reported as

Julian, PA – Ridge Soaring, PA – Keystone Gliderport, PA are the soaring site operated by Tom Knauff & Doris Grove near Julian, Pennsylvania.

Minden, NV – Douglas County AP, NV are the soaring sites operating from Douglas County airport near Minden, Nevada.

Cook's field, Pincher Creek, Alberta

The first wave exploration ranch airstrip near Pincher Creek offered to glider pilots by Mr. Alvie Cook in the 1950s. Often pilots landed at the Cowley airstrip, once an emergency airstrip for Trans-Canada commercial flights prior to WWII. They later moved there given its easier access to the wave.

The **Fédération Aéronautique Internationale** (FAI) rules for badges have changed frequently since their introduction on 1 August 1930.

The FAI badges were first designated in

1932 Silver badge1935 Gold badge

1949 Three Diamonds (Diamond badge)

pre-1971 1000 km+ Diploma 2004 750 km Diploma

The following pages list the Canadian pilots who have earned the Diamond badge and 750 and 1000+ km Diplomas, together with details of the flights. Canadian pilots of other nationalities will have their Diamond badges issued by that country and are *not* listed here.

The FAI recognizes flights of international standards and issues a world number for a completed Diamond badge. The following three tasks are the minimum requirement for the Diamond badge:

Diamond goal

a declared flight of at least 300 km (186.3 miles), being either:

- · out & return distance, or
- triangle distance flown in a declared sequence

Diamond distance

a flight of at least 500 km (310.7 miles)

Diamond altitude

gain of height of at least 5000 metres (16,404 feet)

First line of Diamond data:

Canadian number, World number, pilot, and the completion date of the Diamond badge.

The next three lines list the data on the 300 km goal flight, followed by the 500 km distance and altitude flights, date, sailplane, and place of launch. An added asterisk indicates a Canadian record was set.

The letter code for the type of distance flight done is:

fre free distance (Oct 1992)

s straight distance flight - replaced

by free distance

g goal distance (Oct 2007)

(prev. straight distance to goal flight)

triangle distance (Oct 2007) (prev. triangular flight)

or out & return distance (Oct 2007)

(prev. goal and return flight)

xtp x turnpoints

zz zigzag flight / dogleg

ql quadrilateral flight

FAI Diamond badges

SAC badge number [FAI world badge number] * Canadian record

1	[240]	Julien Audette		6 July 1962
		or 322 km * 10 Jul 58	SGS 1-26	Wenatchee WA
		s 602 km * 22 Apr 62	SGS 1-23G	Pincher Creek AB
		7108 m * 1 Apr 61	SGS 1-23G	Pincher Creek AB
		5		00.0 1.1000
2	[322]	Ross Grady g 344 km 28 May 60	11/404	28 Sept 1963 Wetaskiwin AB
		g 344 km 28 May 60 s 587 km 18 May 63	LK10A BG12A	Innisfail AB
		6468 m 7 Oct 62	BG12A	Pincher Creek AB
3	[352]	Dave Webb		6 Dec 1963
		g 304 km 1 Aug 59	Skylark 2b	Brantford ON
		s 529 km 23 Jul 62	Skylark 2b	Regina SK
		5422 m 24 Nov 63	Skylark 4	Estey VT
4	[406]	D.B. Ballinger		31 Dec 1964
		g 308 km 9 Jul 63	Skylark 3d	Brantford ON
		s 518 km 16 Jun 64	Skylark 3d	Brantford ON
		5520 m 11 Oct 64	Skylark 3d	Waitsfield VT
5	[444]	Charles Yeates		2 Dec 1965
J	[]	g 307 km 10 Aug 56	SGS 1-23	Grande Prairie TX
		s 504 km * 4 Aug 56	SGS 1-23	Grande Prairie TX
		5215 m 6 Nov 65	Austria SH	Warren VT
6	[625]	John Pomietlarz	115444	6 July 1968
		g 343 km 21 Jun 68	HP11A	Cooking Lake AB
		s 518 km 3 Jun 68 5122 m 1 Apr 61	HP11A TG2	Cooking Lake AB Cowley AB
		3122 III 1 Apr 01	102	COWICY AD
7	[723]	Richard Cook		18 Aug 1968
		g 304 km 23 Jun 63	Skylark 3f	Hummingbird CA
		s 510 km 2 Jun 68	Skylark 3f	Truckee CA
		5730 m 21 Jul 68	Skylark 3f	Dry Lake NV
8	[724]	Wolfram Mix		28 Aug 1968
	• •	g 306 km 6 Aug 57	LK flat top	Brantford ON
		s 532 km 28 Jul 68	Std. Austria	Rockton ON
		7418 m * 10 Oct 66	SF26	Pincher Creek AB
9	[675]	David J. Marsden		13 Oct 1968
•	[0,0]	g 330 km 16 May 59	Olympia II	Pendleton ON
		g 676 km * 14 Jun 68	HP14	Cooking Lake AB
		6553m 13 Oct 68	HP14	Cowley AB
10	[705]	Willi Dolourest		17 Ion 1060
10	[725]	Willi Deleurant q 364 km 4 Jul 62	L-Spatz	17 Jan 1969 Regina SK
		g 364 km 4 Jul 62 s 542 km 15 Aug 64	Std. Austria	Brantford ON
		5639m 29 Dec 68	1-26D	Black Forest CO
11	[756]	Richard Mamini	I. Omet	12 June 1969
		g 302 km 5 Jul 66 s 520 km 25 May 69	L-Spatz HP14	Regina SK Penhold AB
		5796 m 17 Oct 65	L-Spatz	Cook's Field AB

12 [757]	Harold Eley		23 June 1969
	g 345 km 18 Jul 68	3 SGS 1-26	Regina SK
	s 523 km 14 Jun 69	9 SGS 1-26	Regina SK
	5532 m 1 Apr 6	1 SGS 1-26	Pincher Creek AB
	1–26 World Diamond		
42 [000]	laba Fisth		27 0-4 4060
13 [800]	John Firth	4 ()	27 Oct 1969
	zz 307 km 26 Jun 64	,	Cambridge UK
	t 506 km * 23 May 69 5182 m 18 Oct 69		Pendleton ON
			Lake Placid NY
	first 500 km triangle f	iown in Canada	
14 [834]	Eric Mortis		27 May 1969
	or 335 km 14 Jun 69	9 Dart	Penhold AB
	s 528 km 18 May 70	Dart	Innisfail AB
	5508 m 10 Oct 68	B Dart	Cowley AB
15 [835]	•		5 June 1970
	g 327 km 16 May 70		Innisfail AB
	s 528 km 31 May 70		Black Dia. AB
	5090 m 1 Mar 66	SGS 2-32	Black Forest CO
16 [1205]	Frank Valenta		15 Oct 1971
	or 315 km 17 Jun 7	1 Kestrel 17	Truckee CA
	or 605 km 17 Aug 7	1 Kestrel 17	Truckee CA
	6370 m 19 Jun 7		Truckee CA
17 [1206]	Bruce Hea		26 Sept 1972
	s 301 km 31 May 69	•	Red Deer AB
	t 515 km 3 Jul 72		Black Dia. AB
	5456 m 19 Oct 69	9 L-Spatz	Cowley AB
18 [1207]	Peter Lamla		26 July 1972
	t 322 km 2 Jul 70) Ka6CR	Wenatchee WA
	t 508 km 26 Jul 72	2 Cirrus	Minden NV
	5517 m 4 Jul 7	1 Ka6CR	Wenatchee WA
40 544047			40 1 1 40=4
19 [1434]	Walter Chmela	. 1/7	19 July 1974
	g 351 km 11 Aug 68		Orangeville ON
	s 530 km 1 Jul 74		Arthur ON
	5029 m 16 Jan 70) SGS 2-32	Black Forest CO
20 [1439]	Oscar Boesch		17 Aug 1974
	t 310 km 31 Jul 66	6 Ka6CR	Belwood ON
	or 530 km 21 Jul 74	4 ASW-15	Belwood ON
	5913 m 25 Jan 70	SGS 1-26	Black Forest CO
21 [1660]	Klaus S. Stachow		11 Aug 1975
21 [1009]		6 SF26	Innisfail AB
	g 330 km 22 May 66 s 609 km 20 Jul 75		
	5116 m 17 Oct 68		Pincher Creek AB
	3110 III 17 OCL 60	J 3F20	i ilicilei Cieek Ab
22 [1781]	Peter Trounce		30 Dec 1975
	or 316 km 30 Jul 66	6 K8B	Rockton ON
	s 532 km 28 Jul 68		
	5860 m 16 Oct 75	5 Std. Cirrus	Glen NH

23 [1782]	Helmut Wer	neburg		30 Dec 1975	35	[2745]	Bel	a Kasco			18 May 1980
	g 302 km	5 Jul 66	K8B	Regina SK			t :	321 km	18 Apr 79	Libelle	Ridge Soaring PA
	or 506 km *	16 Jul 73	Std. Cirrus	Rockton ON			t :	500 km	5 Apr 80	Libelle	Ridge Soaring PA
	6307 m	16 Oct 75	Std. Cirrus	Glen NH				5639 m	27 Jan 77	1-34	Black Forest CO
	0307 111	10 000 70	Ota. Oliras	Olch Mil			•	0000 111	27 5411 77	1-04	Diack Forest GO
24 [2010]	Dave Tustin			22 Oct 1976	26	[2012]	Sto	phen Bui	anv		21 Jan 1981
24 [2010]	or 306 km	12 Jun 74	HP14T		30	[2912]		309 km	-	Ka6CR	Galt ON
				Pigeon Lake MB			U		3 Aug 66		
	s 534 km	19 Sep 76	HP14T	Pigeon Lake MB				502 km	11 Jul 78	Kestrel	Rockton ON
	6553 m	8 Oct 76	HP14T	Cowley AB			(6748 m	23 Oct 80	Kestrel	North Conway NH
							_	_			
25 [2145]	Frank Marku			23 Dec 1976	37	[2936]		Spence			22 April 1981
	or 328 km	4 Sep 72	Cirrus	Caledon ON					11 Sep 77	1-34	Ridge Soaring PA
	or 520 km	22 Sep 76	Kestrel 19	Julian PA			t	500 km	30 Apr 78	1-34	Ridge Soaring PA
	5425 m	10 Jan 74	Cirrus	Black Forest CO			;	5240 m	19 Feb 81	1-34	Black Forest CO
26 [2146]	Heinz Romi	nger		23 Dec 1976	38	[3023]	Tor	ny Burton			4 Aug 1981
	t 530 km	16 Oct 76	Pik-20B	Julian PA			or :	300 km	12 Jul 71	BG-12A	Pendleton ON
	t 530 km	16 Oct 76	Pik-20B	Julian PA			g :	509 km	26 Jul 81	RS-15	Indian Head SK
	5630 m	6 Oct 73	Phoebus C	Franconia NH			1	landed at	Medicine Hat	a/p – 1st "Dir	ty Upwind Dash"
							1	flight for a	500 k		
27 [2331]	Wilfried Kru	eger		31 Jan 1978			;	5240 m	28 Feb 75	2-32	Black Forest CO
	t 312 km	7 Aug 75	Std. Libelle	Rockton ON							
	s 530 km	18 Aug 77	Std. Libelle	Rockton ON	39	[3042]	Dav	/id Henni	gar		18 Oct 1981
	5365 m	3 Dec 77	1-35	Black Forest CO					16 May 80	HP14T	Pigeon Lake MB
									18 May 81	HP14T	Pigeon Lake MB
28 [2527]	Kurt Hertwig	7		31 Dec 1978				5486 m	5 Oct 79	HP14T	Cowley AB
20 [202.]	t 302 km	31 Jul 74	1-23	London ON				0 100 111	0 000.70		comey / L
	t 507 km	27 Jul 77	ASW-15B	London ON	40	[3106]	مم ا	Coates			21 Dec 1981
	5425 m	28 Nov 78	1-34	Black Forest CO	70	[0100]		313 km	15 Jul 80	Pik-20D	Claresholm AB
	3423 111	20 1100 70	1-34	Diack Folest CO				503 km	7 Jun 81	Pik-20D	Black Diamond AB
20 [2520]	Steven Simo			16 Jan 1979				5288 m	8 Oct 76	SF26	
29 [2526]			Ctd Austria				,	3200 III	8 Oct 76	3F20	Cowley AB
	t 311 km	4 Aug 73	Std Austria	Rockton ON	44	[2440]	D	l al D	_		00 Fab 4000
	or 520 km*	21 Jul 74	Diam 16.5	Erin ON	41	[3119]		nald Row		0	28 Feb 1982
	5334 m	27 Dec 78	1-35	Black Forest CO					18 May 80	Open Cirrus	
20 [2540]	1 1 /h	.1		4 Manah 4070				504 km	7 Jun 81	•	Black Diamond AB
30 [2549]	James Koeh		District of O	4 March 1979			(6560 m	31 Jul 79	Open Cirrus	Cowley AB
	or 323 km	7 Aug 77	Phoebus C	Vanscoy SK							
		20 May 78	Phoebus C	Vanscoy SK	42	[3/3/]		U (Terk) I			5 April 1982
	5300 m	13 Feb 79	1-35	Black Forest CO					28 Dec 78	Cirrus	Waikerie AU
		_							28 Dec 78	Cirrus	Waikerie AUS
31 [2576]	Anteo Talev			9 June 1979			(6431 m	22 Feb 82	1-34	Black Forest CO
	t 306 km	20 Oct 77	1-35	Julian PA							
	t 505 km	12 Feb 79	Hornet	Narrowmine AUS	43	[3197]		hard Rob			26 July 1982
	5882 m	24 Feb 78	1-34	Black Forest CO			•		21 Aug 70	Pirat	Galt ON
							t :	502 km	2 May 82	HP14T	Ridge Soaring PA
32 [2580]	John Bissch	neroux		13 July 1979			;	5761 m	18 Oct 70	Pirat	North Conway NH
	g 322 km	7 Sep 68	Skylark 2	Hawkesbury ON							
	or 512 km	25 Jun 79	HP14	Hawkesbury ON	44	[3177]	Har	ns D. Kön	ig		22 June 1982
	5047 m	25 Oct 69	Skylark 2b	Lake Placid NY			or :	302 km	2 Aug 76	Lib H301B	Pendleton ON
							t	512 km	15 May 82	Mini Nimbus	Black Diamond AB
33 [2598]	Günther Ge	yer-Doersch		5 Aug 1979			(6416 m	1 Nov 81	Mini Nimbus	Cowley AB
	or 302 km	21 Jul 73	LS1	Hawkesbury ON							
	or 518 km	18 Jul 79	DG-200	Hawkesbury ON	45	[3236]	Kev	/in A. Bei	nnett		30 Aug 1982
	5486 m	30 Oct 76	DG-100	North Conway NH		-		509 km	12 Jun 82	Open Cirrus	Black Diamond AB
				•			t	509 km	12 Jun 82	•	Black Diamond AB
34 [2599]	Rick Matthe	ws		9 Aug 1979				6570 m	2 Aug 82	Open Cirrus	
	t 304 km	2 Jun 79	ASW-19	Black Dia. AB					3 ·		•
	t 511 km	3 Jun 78	ASW-19	Cowley AB	46	[32351	Will	libald Kru	ıq		30 Aug 1982
	6400 m	10 Oct 76	ASW-19	Cowley AB		1			12 Jun 82	Ventus b	Black Diamond AB
	- +	· · · -	-	Í					12 Jun 82	Ventus b	Black Diamond AB
									24 Feb 69	SGS 1-26	Black Forest CO
										· - ·	

47 [2200	l Drian Milna	_		40 Nov 4092	50	120441	Vt Massa			20 May 1006
47 [3280	Brian Milne t 306 km	r 16 Oct 81	Pilatus B4	10 Nov 1982 Ridge Soaring PA	59	[3911]	or 315 km	11 Jul 78	Ka6CR	30 May 1986 Dresden ON
	t 500 km	17 Oct 82	Jantar	Ridge Soaring PA			zz 524 km	3 May 86	Ka6CR	North Conway NH
	6400 m	15 Feb 82	Jantar	Petersburg WV			5165m	23 Oct 80	IS-28B	North Conway NH
				-						·
48 [3281	John Proud			18 Nov 1982	60	[3912]	Dale Gouin			30 May 1986
		22 May 79	Libelle	Rockton ON			o 305 km	20 Aug 77	Phoebus B	Erin ON
	t 505 km 5517 m	19 Jan 81 17 Oct 82	Nimbus II ASW-20	Narrowmine AUS			zz 506 km 5300 m	3 May 86 16 Oct 75	Cirrus 75	Ridge Soaring PA
	5517 III	17 OCI 62	A3W-20	North Conway NH			5500 111	10 Oct 75	Phoebus B	Glen NH
49 [3299	Peter Schw	irtlich		14 Dec 1982	61	[3913]	Derek Kirby	/		30 May 1986
_	t 312 km	27 Jul 77	Club Libelle	Rockton ON		_	t 314 km	28 Jul 84	Phoebus B	Erin ON
	t 506 km	23 Jul 81	Club Libelle	Rockton ON			zz 506 km	3 May 86	Phoebus B	Ridge Soaring PA
	5547 m	21 Oct 82	Club Libelle	North Conway NH			5365 m	29 Dec 81	IS29D2	Black Forest CO
50 [3418	Neil Macdo	ugall		8 Aug 1983	62	[4 012]	Ursula Wie	SA.		15 Aug 1986
00 [0410	t 311 km	7 May 78	1-35	Estrella AZ	-	[-0.2]		11 Jun 83	Ka6CR	Black Diamond AB
	t 509 km	8 Jun 83	1-35	Estrella AZ			s 607 km*		Ka6CR	Chipman AB
	5669 m	9 Mar 82	1-34	Black Forest CO			5720 m*	23 Oct 82	Ka6CR	Cowley AB
							First woman	glider pilot to	complete the	Diamond badge in
51 [3444	James Bray	/shaw		23 Sept 1983			Canada; all	3 Diamond le	gs were femal	e record flights;
	t 311 km	5 Jul 72	Ka6CR	Ephrata WA			comparable	with Diamond	l badge #1.	
	t 505 km	31 Dec 82	Jantar	Cocowa AUS						
	7300 m	7 Oct 73	Ka6CR	Cowley AB	63	[4008]	Hans Berg	22 1.1 04	DILL 10	15 Aug 1986
EO 12472	l Duce Elint			19 Nov 1983			or 312 km	22 Jul 81 2 May 86	RHJ 10 RHJ 10	Dresden ON
52 [54/2	Russ Flint t 315 km	23 May 77	Pioneer II	Pigeon Lake MB			zz 524 km 5791 m	23 Oct 80	Std. Cirrus	Ridge Soaring PA North Conway NH
	s 565 km	22 May 83	Std. Cirrus	Pigeon Lake MB			3731111	20 00:00	Ota. Olirus	North Conway Ni
	6248 m	26 Jul 83	Std. Cirrus	Cowley AB	64		Badge not is	ssued		
				•	65	[4010]	Charles Wi	lson		15 Aug 1986
53 [3580	Gilles Boily	•		22 May 1984			or 314 km	14 May 73	Ka6	Aigen AUSTRIA
	or 308 km	2 Jul 78	Pilatus B4	St Raymond QC			t 507 km	28 May 86	Astir	Invermere BC
	or 519 km	29 Jun 83	Jantar	St Raymond QC			5255 m	25 May 73	Ka6	Aigen AUSTRIA
	5364 m	21 Feb 84	Jantar	Grant County WV						
E4 [2626	. \A/alta=\\A/ai=	_		24 Camt 4004	66	[4009]	Joseph Ge	_		15 Aug 1986
54 [3636	Walter Weir or 309 km	10 Aug 78	Lib 201B	21 Sept 1984 Chemong ON			zz 305 km t 507 km	13 Jun 64	L-Spatz ASW-19b	Aigen AUSTRIA
	t 502 km	29 Jul 84	Lib 201B	Chemong ON			t 507 km 5090 m	28 May 86 13 Oct 68	1-23D	Invermere BC Cowley AB
	5944 m	23 Oct 80	Lib 201B	North Conway NH			3030 111	13 00:00	1-230	Cowicy AD
				,	67	[4011]	Kerry Bisse	ell		15 Aug 1986
55 [3875	Ulli Werneb	ourg		29 Oct 1985			or 316 km	12 Jun 82	Std. Libelle	Chipman AB
	or 320 km	7 Jun 72	Std Cirrus	Rockton ON			s 608 km	12 Jun 86	Libelle 201	Chipman AB
	t 504 km	21 May 85	ASW-20	Pendleton ON			5700 m	10 Oct 66	Viking 104	Cowley AB
	5200 m	11 Oct 71	Std Cirrus	Warren VT	68	[4007]	Robert Gai	me		15 Aug 1986
50 F0077				47 1 4000	00	[4001]	g 309 km	7 May 66	Ka6BR	Hawkesbury ON
56 [38//	Walter Hert t 305 km	en 29 Jul 82	Ka6E	17 Jan 1986 Rockton ON			zz 506 km	27 Apr 86	ASW-20	Ridge Soaring PA
	t 503 km	29 Jul 84	Jantar	Rockton ON			6309 m	16 Oct 86	Libelle 301	North Conway NH
	5334 m	26 Oct 85	Jantar	North Conway NH						
				,	69	[4013]	Robert DiP			28 Aug 1986
57 [3876	Michael Ap	ps		17 Jan 1986			t 354 km	9 Jul 83	Jantar	St Antoine QC
	or 317 km	1 Jun 85	ASW-20FP	Chipman AB			t 520 km	8 Aug 86	ASW-20b	Uvalde TX
	s 1109 km	* 2 Jun 84	ASW-20FP	Chipman AB			6218 m	17 Oct 82	Jantar	North Conway NH
	7072 m	13 Oct 85	ASW-20FP	Cowley AB	70	[4047]	Peter Timm	1		29 Nov 1986
=0 -0 05-							g 302 km	5 Jul 66	K8B	Regina SK
58 [3903	Colin Tootil		D:14 00D	5 May 1986			zz 504 km	6 Jul 86	Jantar	Ephrata WA
	t 306 km zz 521 km	1 Aug 81 25 Oct 85	Pik-20D ASW-20	Rockton ON			5107 m	11 Aug 68	Phoebus A	Hope BC
	22 521 Km 6065 m	25 Oct 85 17 Oct 82	Pik-20D	North Conway NH North Conway NH	74	[4222]	Dornia Dalf	roomor		22 Aug 1007
	0000 111	17 000 02	7 IN 200	113rui Gollway 1411	/1	[4333]	Bernie Palf zz 506 km	reeman 30 Apr 87	Pik-20	23 Aug 1987 Julian PA
							zz 506 km	30 Apr 87	Pik-20 Pik-20	Julian PA
							5364 m	21 Oct 82	Pik-20	North Conway NH
					İ		2001111		= •	

72 [4439]	Peter Masak			19 April 1988	84 [5841]	Bruce Friesen		31 Aug 1995
	t 313 km	24 Jun 78	1-35	Arthur ON		t 320.5 km 22 May 95	Std. Austria	•
	t 1007.1 km*	30 Apr 87	ASW-20	Julian PA		fre 554.8 km 15 July 95	Std. Austria	Chipman AB
	5944 m	6 Jan 75	SGS 1-26	Black Forest CO		6127 m 13 Oct 85	SGS 1-23	Cowley AB
73 [4493]	Eric Durance			9 Nov 1988	85 [5897]	David Frank		24 Nov 1995
	or 314 km	22 Jul 81	Pik3C	Dresden ON		t 302.4 km 14 Sep 86	ASW-20	Kars ON
	ql 506.4 km	25 Apr 88	Std. Libelle	Julian PA		fre 514.8 km 23 Jun 91	ASW-20	Kars ON
	5669 m	29 Oct 83	Pik3C	N. Conway NH		5940 m 20 Oct 95	ASW-20	Lake Placid NY
74 [4632]	Andrew Jacks	on		21 July 1989	86 [5896]	Graeme Craig		27 March 1996
	t 307 km	28 Jun 86	Jantar	Chipman AB	' '	or 316.8 km 12 Jun 83	H310B Lib	Chipman AB
	s 640 km	2 Jul 89	Ventus b	Claresholm AB		s 561.0 km 2 Jul 89	H301B Lib	Claresholm AB
	5913 m	8 Oct 83	Std Libelle	Cowley AB		5290 m 9 Oct 95	ASW-15	Cowley AB
75 [4768]	Thomas Foote	•		26 Oct 1989	87 [5900]	Paul Moggach		10 May 1996
	t 303.7 km	13 Jun 83	Open Cirrus	Stanley NS	' '	t 306.2 km 25 Apr 88	Jantar	Julian PA
	gl 506.5 km	17 Apr 88	Open Cirrus	Julian PA		fre 511.2 km 3 Sep 89	Jantar	Arthur E ON
	5273 m	16 Oct 89	Open Cirrus	Warren VT		6390 m 27 Mar 96	Grob 103a	Minden NV
			·					
76 [4800]				28 Nov 1989	88 [6024]	Trevor Florence		2 Nov 1996
	t 310.5 km	23 Jun 79		Pigeon Lake MB		t 503.5 km 10 Jul 94	ASW-20A	Invermere BC
	t 508 km	17 May 80		Pigeon Lake MB		t 503.5 km 10 Jul 94	ASW-20A	Invermere BC
	5830 m	3 Aug 89	ASW-20	Cowley AB		5730 m 10 Oct 96	Astir CS77	Cowley AB
77 [4997]	Dominique Bo	nnière		24 Sept 1990	89 [6023]	Lewis (Buzz) Burwash		22 Nov 1996
	t 328.7 km	9 Jul 84	Pik-20B	Virden MB		or 315 km 27 Apr 84	ASW-20FP	Chipman AB
	t 526.0 km	7 Jul 90	Pik-20B	Pendleton ON		fre 504.1 km 12 Jul 96	ASW-20FP	Chipman AB
	6780 m	17 Oct 87	Pik-20B	Lake Placid NY		5450 m 9 Oct 90	ASW-20FP	Cowley AB
78 [5230]	Samuel White	side		4 Aug 1991	90 [6255]	Neil Gegenbauer		23 Aug 1997
	or 511.5 km	3 Jul 91	Mini Nimbus	Douglas Co NV		t 520.5 km 16 July 97	ASW-20CL	Invermere BC
	or 511.5 km	3 Jul 91	Mini Nimbus	Douglas Co NV		t 520.5 km 16 July 97	ASW-20CL	Invermere BC
	5640 m	18 Dec 90	Grob 103A	Douglas Co NV		5150 m 11 Oct 96	Astir CS77	Cowley AB
						Born 10 Dec 1977 and 19		
79 [5368]	Tillmann Stec			5 April 1992		diamond badge holder in	Canada to dat	te.
	t 306.0 km	11 Apr 91	ASW-15	Julian PA				
	zz 505.9 km	5 Apr 92	ASW-15	Julian PA	91 [6352]	Larry Springford		5 April 1999
	5776 m	14 Feb 92	Grob 103	Minden NV		t 305.3 km 28 Jul 84	Std Libelle	Rockton ON
						fre 509.8 km 4 June 88		Rockton ON
80 [5504]	Michael Thom	-		15 Aug 1993		5350 m 22 Dec 98	LS4	Omarama NZ
	t 305.0 km	16 Jun 90	Lib 201B	Ephrata WA	00 100041	D		00 1 1 4000
	or 518.6 km	4 Jun 93	HP14T	Golden BC	92 [6364]	Pierre J. Parent		26 July 1999
	5130 m	3 Aug 89	Grob 102	Cowley AB		g 305.7 km 28 Jul 90	Astir CS	Ephrata WA
04 [5507]	F			04.4 . 4000		fre 517.2 km 26 Jun 99	Astir CS	Ephrata WA
81 [5507]	Francisco Dia		la-sta-s	31 Aug 1993		5950 m 13 Apr 86	Pegase	Sisteron FRANCE
	t 306.0 km		Jantar	Julian PA	00 [0007]	Dadway A Coutaban		00 A 1000
	fre 500.9 km	23 Apr 93	DG-202	Julian PA	93 [6367]	Rodney A Crutcher	A C) A / 20C	23 Aug 1999
	5029 m	3 Oct 92	DG-202	Sugarbush VT		t 308.3 km 1 Jun 91	ASW-20C	Black Dia. AB
00 [5500]	David Kan			40 Nov. 4000		fre 506.5 km 25 May 99	Ventus	Invermere BC
82 [5530]	David Key	40 N . 04	0 - 1 400	13 Nov 1993		5410 m 14 Oct 91	ASW-20C	Cowley AB
	t 304.3 km	16 Nov 91	Grob 102	Julian PA	04 [6435]	Dolo Kromer		16 May 2000
	fre 507.6 km	22 Oct 93	Grob 102	Julian PA	94 [0435]	Dale Kramer	Liballa	16 May 2000
	5440 m	18 Dec 90	Grob 102	Minden NV		306 km 22 Jun 77 fre 1001.4 km* 7 Nov 99	Libelle	Rockton ON
02 [EE0E1	David Maras			17 Aug 1004			LS4a	Julian PA
ია [ⴢეგე]	David Mercer	2 May 97	DQ_15	17 Aug 1994		5120 m 14 Nov 99	LS4a	Julian PA
	t 311.5 km fre 517.5 km	2 May 87	RS-15 RS-15	Pendleton ON Cold Lake AB	QE [6542]	Garard (Tim) Maad		23 Sant 2000
	5100 m	1 May 94	SGS 1-26		90 [0010]	Gerard (Tim) Wood t 301.9 km 9 Sept 96	LS3a	23 Sept 2000 Kelly Airpark CO
	3 100 111	9 001 09	JUJ 1-20	Cowley AB		fre 501.0 km 1 Aug 00	LS3a LS3a	Invermere BC
						5460 m 27 Sept 95	Blanik L23	Westcliffe CO
						0-100 III 27 06pt 90	DIGITIK LZU	. 1001011110 00

							_		
96	[6585] Allan Spurge		DW 5	22 Oct 2001	108 [7480]	•			27 July 2016
	t 301.8 km t 509.7 km	16 July 00 26 May 01	PW-5 PW-5	Invermere BC Invermere BC		or 301.6 km 3tp 506.0 km	15 Jul 05 Ja 17 Jun 16 A		St.Raymond QC
	5160 m	6 Oct 01	PW-5	Cowley AB		5143 m	28 Oct 07 A		St.Raymond QC Baie St-Paul QC
	3100111	0 001 01	F VV-3	Cowley Ab		3143111	20 OCI 07 A	377-20	Dale St-Faul QC
97	[6622] Spencer Rob	inson		11 May 2002	109 [7481]	Guy Blood			9 Aug 2016
	or 316.8 km	21 July 79	HP14T	Rockton ON		or 315.7 km	26 May 12 K	Kestrel 19	Chipman AB
	or 507.3 km	20 Jan 02	LS6c/17.5	Tocumwal AUS		3tp 509.3 km	14 May 16 K	Kestrel 19	Chipman AB
	5240 m	18 Oct 79	HP14T	White Mtn NH		5250 m	10 Oct 10 K	Kestrel 19	Cowley AB
98	[6623] Bob Katz		5 665	11 May 2002	110 [7486]	Pierre Gaville			21 Aug 2016
	t 306.0 km	26 Apr 01	Pik-20D	Julian PA		tri 305.9 km	•		Hawkesbury ON
	t 505.5 km	26 Apr 02	Pik-20D	Julian PA		3tp 505.4 km	8 Aug 16 L		Hawkesbury ON
	5110 m	14 Oct 00	Pik-20D	Lake Placid NY		5135 m	6 Oct 14 L	_AK17a	Lake Placid NY
99	[6733] William John	VanderBurd	ah	8 May 2003	111 [7498]	Valdur (Walte	r) Pille		30 Oct 2016
	t 316.1 km	25 Nov 02	_	Omarama NZ		or 309 km	, 15 Aug 72 K	Ka6CR	St Raymond QC
	t 504.0 km	15 Dec 02	Jantar	Omarama NZ		3tp 534.6 km	17 Jun 16 E	OG-600M	St Raymond QC
	5700 m	31 Oct 02		Omarama NZ		5540 m	9 Sep 84 K	Kestrel 19	Baie-St-Paul QC
100	[6802] André Pepin			8 May 2004	112 [7544]	Jean-Yves Ge			11 Oct 2017
	based on Aéro-Club					or 306.3 km	•		St Raymond QC
	t 507 km	28 May 86	•	Buno-Bonnevaux		3tp 539.8 km	17 Jun 07 A		St Raymond QC
	t 507 km	28 May 86	Pegasus	Buno-Bonnevaux		5471 m	21 Feb 84 A	ASW-19	Petersburg WV
	7320 m	26 Oct 85	Jantar	North Conway NH	442 [7554]	David Hockin	_		3 Nov 2017
101	[6997] Mel Blackbui	'n		10 Aug 2005	113 [7551]	t 302.1 km	y 13 Jul 08 <i>A</i>	\ S\N/_10	Invermere BC
101	t 301.0 km	22 Jul 02	PW-5	Invermere BC		3tp 508.8 km	11 Jul 13 A		Invermere BC
	t 503.6 km	25 Jul 05	Discus 2b	Invermere BC		6470 m	6 Oct 07 A		Cowley AB
	6035 m	9 Oct 02		Cowley AB		• · · · · · · · · · · · · · · · · · · ·			
				,					
					114 [7613]	Conrad Lamo	ureux		4 June 2019
102	[7056] Charles Pete	rsen		4 April 2007	114 [7613]	or 316.4 km		D. Cirrus	4 June 2019 Chipman AB
102	? [7056] Charles Pete t 300.2 km	rsen 23 Apr 02	Discus CS	4 April 2007 Julian PA	114 [7613]		11 May 14 C		
102	t 300.2 km 3tp504.3 km	23 Apr 02 24 Mar 07	Discus 2CT	-	114 [7613]	or 316.4 km	11 May 14 C	Genesis 2	Chipman AB
102	t 300.2 km	23 Apr 02		Julian PA		or 316.4 km 3tp 503.7 km 5310 m	11 May 14 C 29 May 19 G 6 Oct 13 C	Genesis 2	Chipman AB Invermere BC Cowley AB
	t 300.2 km 3tp504.3 km 6137 m	23 Apr 02 24 Mar 07	Discus 2CT	Julian PA Seminole Lk FL Minden NV		or 316.4 km 3tp 503.7 km 5310 m	11 May 14 C 29 May 19 C 6 Oct 13 C	Genesis 2 D. Cirrus	Chipman AB Invermere BC Cowley AB 14 Oct 2019
	t 300.2 km 3tp504.3 km 6137 m	23 Apr 02 24 Mar 07 22 Mar 03	Discus 2CT Grob 102	Julian PA Seminole Lk FL Minden NV 16 May 2010		or 316.4 km 3tp 503.7 km 5310 m Christopher C t 302.4 km	11 May 14 C 29 May 19 G 6 Oct 13 C Gough 31 Jul 01 L	Genesis 2 D. Cirrus LS-8	Chipman AB Invermere BC Cowley AB 14 Oct 2019 Rockton ON
	t 300.2 km 3tp504.3 km 6137 m 6 [7182] John Mulder t 323.2 km	23 Apr 02 24 Mar 07 22 Mar 03 8 May 10	Discus 2CT Grob 102 Genesis 2	Julian PA Seminole Lk FL Minden NV 16 May 2010 Innisfail AB		or 316.4 km 3tp 503.7 km 5310 m Christopher C t 302.4 km 2tp 504.1 km	11 May 14 C 29 May 19 G 6 Oct 13 C Gough 31 Jul 01 L 22 Jul 07 J	Genesis 2 D. Cirrus LS-8 Jantar Std	Chipman AB Invermere BC Cowley AB 14 Oct 2019 Rockton ON Rockton ON
	t 300.2 km 3tp504.3 km 6137 m 6 [7182] John Mulder t 323.2 km 3tp534.5 km	23 Apr 02 24 Mar 07 22 Mar 03 8 May 10 10 Jun 09	Discus 2CT Grob 102 Genesis 2 Genesis 2	Julian PA Seminole Lk FL Minden NV 16 May 2010 Innisfail AB Innisfail AB		or 316.4 km 3tp 503.7 km 5310 m Christopher C t 302.4 km	11 May 14 C 29 May 19 G 6 Oct 13 C Gough 31 Jul 01 L	Genesis 2 D. Cirrus LS-8 Jantar Std	Chipman AB Invermere BC Cowley AB 14 Oct 2019 Rockton ON
	t 300.2 km 3tp504.3 km 6137 m 6 [7182] John Mulder t 323.2 km	23 Apr 02 24 Mar 07 22 Mar 03 8 May 10	Discus 2CT Grob 102 Genesis 2 Genesis 2	Julian PA Seminole Lk FL Minden NV 16 May 2010 Innisfail AB	115 [7619]	or 316.4 km 3tp 503.7 km 5310 m Christopher 0 t 302.4 km 2tp 504.1 km 5480 m	11 May 14 C 29 May 19 G 6 Oct 13 C Gough 31 Jul 01 L 22 Jul 07 J	Genesis 2 D. Cirrus LS-8 Jantar Std	Chipman AB Invermere BC Cowley AB 14 Oct 2019 Rockton ON Rockton ON Cowley AB
103	t 300.2 km 3tp504.3 km 6137 m 3 [7182] John Mulder t 323.2 km 3tp534.5 km 5074 m	23 Apr 02 24 Mar 07 22 Mar 03 8 May 10 10 Jun 09 30 Sep 07	Discus 2CT Grob 102 Genesis 2 Genesis 2	Julian PA Seminole Lk FL Minden NV 16 May 2010 Innisfail AB Innisfail AB Cowley AB		or 316.4 km 3tp 503.7 km 5310 m Christopher 0 t 302.4 km 2tp 504.1 km 5480 m	11 May 14 C 29 May 19 G 6 Oct 13 C Gough 31 Jul 01 L 22 Jul 07 J	Genesis 2 D. Cirrus -S-8 Jantar Std ASW-19	Chipman AB Invermere BC Cowley AB 14 Oct 2019 Rockton ON Rockton ON
103	t 300.2 km 3tp504.3 km 6137 m 6 [7182] John Mulder t 323.2 km 3tp534.5 km	23 Apr 02 24 Mar 07 22 Mar 03 8 May 10 10 Jun 09 30 Sep 07	Discus 2CT Grob 102 Genesis 2 Genesis 2 Jantar	Julian PA Seminole Lk FL Minden NV 16 May 2010 Innisfail AB Innisfail AB	115 [7619]	or 316.4 km 3tp 503.7 km 5310 m Christopher C t 302.4 km 2tp 504.1 km 5480 m	11 May 14 C 29 May 19 C 6 Oct 13 C Gough 31 Jul 01 L 22 Jul 07 J 7 Oct 19 A	Genesis 2 D. Cirrus -S-8 Jantar Std ASW-19	Chipman AB Invermere BC Cowley AB 14 Oct 2019 Rockton ON Rockton ON Cowley AB 16 May 2021
103	t 300.2 km 3tp504.3 km 6137 m 6 [7182] John Mulder t 323.2 km 3tp534.5 km 5074 m	23 Apr 02 24 Mar 07 22 Mar 03 8 May 10 10 Jun 09 30 Sep 07	Genesis 2 Genesis 2 Jantar Discus b	Julian PA Seminole Lk FL Minden NV 16 May 2010 Innisfail AB Innisfail AB Cowley AB 6 April 2013	115 [7619]	or 316.4 km 3tp 503.7 km 5310 m Christopher C t 302.4 km 2tp 504.1 km 5480 m Ben Hornett t 311.2 km	11 May 14 C 29 May 19 C 6 Oct 13 C Gough 31 Jul 01 L 22 Jul 07 J 7 Oct 19 A	Genesis 2 D. Cirrus -S-8 Jantar Std ASW-19 -S-6B -S-6B	Chipman AB Invermere BC Cowley AB 14 Oct 2019 Rockton ON Rockton ON Cowley AB 16 May 2021 Black Diamond AB
103	t 300.2 km 3tp504.3 km 6137 m 6 [7182] John Mulder t 323.2 km 3tp534.5 km 5074 m 6 [7342] Yves Bastien t 301.5 km	23 Apr 02 24 Mar 07 22 Mar 03 8 May 10 10 Jun 09 30 Sep 07	Genesis 2 Genesis 2 Jantar Discus b LS 4	Julian PA Seminole Lk FL Minden NV 16 May 2010 Innisfail AB Innisfail AB Cowley AB 6 April 2013 Minden NV	115 [7619]	or 316.4 km 3tp 503.7 km 5310 m Christopher C t 302.4 km 2tp 504.1 km 5480 m Ben Hornett t 311.2 km 2tp 505.5 km	11 May 14 C 29 May 19 C 6 Oct 13 C Gough 31 Jul 01 L 22 Jul 07 J 7 Oct 19 A 5 May 21 L 14 May 21 L	Genesis 2 D. Cirrus -S-8 Jantar Std ASW-19 -S-6B -S-6B	Chipman AB Invermere BC Cowley AB 14 Oct 2019 Rockton ON Rockton ON Cowley AB 16 May 2021 Black Diamond AB Black Diamond AB
103	t 300.2 km 3tp504.3 km 6137 m 6 [7182] John Mulder t 323.2 km 3tp534.5 km 5074 m 4 [7342] Yves Bastien t 301.5 km 3tp519.1 km 6430 m	23 Apr 02 24 Mar 07 22 Mar 03 8 May 10 10 Jun 09 30 Sep 07 22 Mar 10 19 Mar 13	Genesis 2 Genesis 2 Jantar Discus b LS 4	Julian PA Seminole Lk FL Minden NV 16 May 2010 Innisfail AB Innisfail AB Cowley AB 6 April 2013 Minden NV Minden NV Minden NV	115 [7619] 116 [7894]	or 316.4 km 3tp 503.7 km 5310 m Christopher G t 302.4 km 2tp 504.1 km 5480 m Ben Hornett t 311.2 km 2tp 505.5 km 6116 m Luke Szczepa	11 May 14 C 29 May 19 C 6 Oct 13 C 6 Ough 31 Jul 01 L 22 Jul 07 J 7 Oct 19 A 5 May 21 L 14 May 21 L 5 Oct 20 L	Genesis 2 D. Cirrus -S-8 Jantar Std ASW-19 -S-6B -S-6B	Chipman AB Invermere BC Cowley AB 14 Oct 2019 Rockton ON Rockton ON Cowley AB 16 May 2021 Black Diamond AB Black Diamond AB Cowley AB 16 Oct 2021
103	t 300.2 km 3tp504.3 km 6137 m 6 [7182] John Mulder t 323.2 km 3tp534.5 km 5074 m 4 [7342] Yves Bastien t 301.5 km 3tp519.1 km 6430 m	23 Apr 02 24 Mar 07 22 Mar 03 8 May 10 10 Jun 09 30 Sep 07 22 Mar 10 19 Mar 13 21 Mar 10	Genesis 2 Genesis 2 Jantar Discus b LS 4 G 103	Julian PA Seminole Lk FL Minden NV 16 May 2010 Innisfail AB Innisfail AB Cowley AB 6 April 2013 Minden NV Minden NV Minden NV 24 May 2015	115 [7619] 116 [7894]	or 316.4 km 3tp 503.7 km 5310 m Christopher G t 302.4 km 2tp 504.1 km 5480 m Ben Hornett t 311.2 km 2tp 505.5 km 6116 m Luke Szczepa t 302.4 km	11 May 14 C 29 May 19 G 6 Oct 13 C Gough 31 Jul 01 L 22 Jul 07 J 7 Oct 19 A 5 May 21 L 5 Oct 20 L	Genesis 2 D. Cirrus LS-8 Jantar Std ASW-19 LS-6B LS-6B LS-6B	Chipman AB Invermere BC Cowley AB 14 Oct 2019 Rockton ON Rockton ON Cowley AB 16 May 2021 Black Diamond AB Black Diamond AB Cowley AB 16 Oct 2021 Rockton ON
103	t 300.2 km 3tp504.3 km 6137 m 5 [7182] John Mulder t 323.2 km 3tp534.5 km 5074 m 1 [7342] Yves Bastien t 301.5 km 3tp519.1 km 6430 m 5 [7441] Daniel Daly 2tp303.4 km	23 Apr 02 24 Mar 07 22 Mar 03 8 May 10 10 Jun 09 30 Sep 07 22 Mar 10 19 Mar 13 21 Mar 10	Genesis 2 Genesis 2 Jantar Discus b LS 4 G 103 Mini Nimb	Julian PA Seminole Lk FL Minden NV 16 May 2010 Innisfail AB Innisfail AB Cowley AB 6 April 2013 Minden NV Minden NV Minden NV 24 May 2015 Minden NV	115 [7619] 116 [7894]	or 316.4 km 3tp 503.7 km 5310 m Christopher Ct 302.4 km 2tp 504.1 km 5480 m Ben Hornett t 311.2 km 2tp 505.5 km 6116 m Luke Szczepa t 302.4 km 3tp 1007.5 km	11 May 14 C 29 May 19 G 6 Oct 13 C 6 Ough 31 Jul 01 L 22 Jul 07 J 7 Oct 19 A 5 May 21 L 14 May 21 L 5 Oct 20 L miak 30 Jun 07 S 9 May 10 S	Genesis 2 D. Cirrus LS-8 Jantar Std ASW-19 LS-6B LS-6B LS-6B	Chipman AB Invermere BC Cowley AB 14 Oct 2019 Rockton ON Rockton ON Cowley AB 16 May 2021 Black Diamond AB Black Diamond AB Cowley AB 16 Oct 2021 Rockton ON Reedsville PA
103	t 300.2 km 3tp504.3 km 6137 m 5 [7182] John Mulder t 323.2 km 3tp534.5 km 5074 m 1 [7342] Yves Bastien t 301.5 km 3tp519.1 km 6430 m 5 [7441] Daniel Daly 2tp303.4 km 3tp511.3 km	23 Apr 02 24 Mar 07 22 Mar 03 8 May 10 10 Jun 09 30 Sep 07 22 Mar 10 19 Mar 13 21 Mar 10 2 July 05 24 Apr 15	Genesis 2 Genesis 2 Jantar Discus b LS 4 G 103 Mini Nimb SZD-55	Julian PA Seminole Lk FL Minden NV 16 May 2010 Innisfail AB Innisfail AB Cowley AB 6 April 2013 Minden NV Minden NV Minden NV 24 May 2015 Minden NV Julian PA	115 [7619] 116 [7894]	or 316.4 km 3tp 503.7 km 5310 m Christopher G t 302.4 km 2tp 504.1 km 5480 m Ben Hornett t 311.2 km 2tp 505.5 km 6116 m Luke Szczepa t 302.4 km	11 May 14 C 29 May 19 G 6 Oct 13 C Gough 31 Jul 01 L 22 Jul 07 J 7 Oct 19 A 5 May 21 L 5 Oct 20 L	Genesis 2 D. Cirrus LS-8 Jantar Std ASW-19 LS-6B LS-6B LS-6B	Chipman AB Invermere BC Cowley AB 14 Oct 2019 Rockton ON Rockton ON Cowley AB 16 May 2021 Black Diamond AB Black Diamond AB Cowley AB 16 Oct 2021 Rockton ON
103	t 300.2 km 3tp504.3 km 6137 m 5 [7182] John Mulder t 323.2 km 3tp534.5 km 5074 m 1 [7342] Yves Bastien t 301.5 km 3tp519.1 km 6430 m 5 [7441] Daniel Daly 2tp303.4 km	23 Apr 02 24 Mar 07 22 Mar 03 8 May 10 10 Jun 09 30 Sep 07 22 Mar 10 19 Mar 13 21 Mar 10	Genesis 2 Genesis 2 Jantar Discus b LS 4 G 103 Mini Nimb SZD-55	Julian PA Seminole Lk FL Minden NV 16 May 2010 Innisfail AB Innisfail AB Cowley AB 6 April 2013 Minden NV Minden NV Minden NV 24 May 2015 Minden NV	115 [7619] 116 [7894] 117 [7896]	or 316.4 km 3tp 503.7 km 5310 m Christopher Ct 1 302.4 km 2tp 504.1 km 5480 m Ben Hornett 1 311.2 km 2tp 505.5 km 6116 m Luke Szczepa 1 302.4 km 3tp 1007.5 km 5721 m	11 May 14 C 29 May 19 G 6 Oct 13 C Gough 31 Jul 01 L 22 Jul 07 J 7 Oct 19 A 5 May 21 L 14 May 21 L 5 Oct 20 L miak 30 Jun 07 S 9 May 10 S 3 Oct 21 V	Genesis 2 D. Cirrus LS-8 Jantar Std ASW-19 LS-6B LS-6B LS-6B	Chipman AB Invermere BC Cowley AB 14 Oct 2019 Rockton ON Rockton ON Cowley AB 16 May 2021 Black Diamond AB Black Diamond AB Cowley AB 16 Oct 2021 Rockton ON Reedsville PA Cowley AB
103 104 105	t 300.2 km 3tp504.3 km 6137 m 5 [7182] John Mulder t 323.2 km 3tp534.5 km 5074 m 5 [7342] Yves Bastien t 301.5 km 3tp519.1 km 6430 m 6 [7441] Daniel Daly 2tp303.4 km 3tp511.3 km 5129 m	23 Apr 02 24 Mar 07 22 Mar 03 8 May 10 10 Jun 09 30 Sep 07 22 Mar 10 19 Mar 13 21 Mar 10 2 July 05 24 Apr 15 28 May 04	Genesis 2 Genesis 2 Jantar Discus b LS 4 G 103 Mini Nimb SZD-55	Julian PA Seminole Lk FL Minden NV 16 May 2010 Innisfail AB Innisfail AB Cowley AB 6 April 2013 Minden NV Minden NV Minden NV 24 May 2015 Minden NV Julian PA Westcliffe CO	115 [7619] 116 [7894]	or 316.4 km 3tp 503.7 km 5310 m Christopher Ct 1 302.4 km 2tp 504.1 km 5480 m Ben Hornett 1 311.2 km 2tp 505.5 km 6116 m Luke Szczepa 1 302.4 km 3tp 1007.5 km 5721 m Marian Rakus	11 May 14 C 29 May 19 G 6 Oct 13 C Gough 31 Jul 01 L 22 Jul 07 J 7 Oct 19 A 5 May 21 L 14 May 21 L 5 Oct 20 L miak 30 Jun 07 S 9 May 10 S 3 Oct 21 V	Genesis 2 D. Cirrus LS-8 Jantar Std ASW-19 LS-6B LS-6B LS-6B SZD-48-1 SZD 55-1 Jentus B	Chipman AB Invermere BC Cowley AB 14 Oct 2019 Rockton ON Rockton ON Cowley AB 16 May 2021 Black Diamond AB Black Diamond AB Cowley AB 16 Oct 2021 Rockton ON Reedsville PA Cowley AB
103 104 105	t 300.2 km 3tp504.3 km 6137 m 5 [7182] John Mulder t 323.2 km 3tp534.5 km 5074 m 1 [7342] Yves Bastien t 301.5 km 3tp519.1 km 6430 m 5 [7441] Daniel Daly 2tp303.4 km 3tp511.3 km	23 Apr 02 24 Mar 07 22 Mar 03 8 May 10 10 Jun 09 30 Sep 07 22 Mar 10 19 Mar 13 21 Mar 10 2 July 05 24 Apr 15 28 May 04	Genesis 2 Genesis 2 Jantar Discus b LS 4 G 103 Mini Nimb SZD-55	Julian PA Seminole Lk FL Minden NV 16 May 2010 Innisfail AB Innisfail AB Cowley AB 6 April 2013 Minden NV Minden NV Minden NV 24 May 2015 Minden NV Julian PA Westcliffe CO 6 Nov 2015	115 [7619] 116 [7894] 117 [7896]	or 316.4 km 3tp 503.7 km 5310 m Christopher Ct 1 302.4 km 2tp 504.1 km 5480 m Ben Hornett 1 311.2 km 2tp 505.5 km 6116 m Luke Szczepa 1 302.4 km 3tp 1007.5 km 5721 m Marian Rakus	11 May 14 C 29 May 19 G 6 Oct 13 C Gough 31 Jul 01 L 22 Jul 07 J 7 Oct 19 A 5 May 21 L 14 May 21 L 5 Oct 20 L miak 30 Jun 07 S 9 May 10 S 3 Oct 21 V	Genesis 2 D. Cirrus LS-8 Jantar Std ASW-19 LS-6B LS-6B LS-6B JSZD-48-1 SZD-55-1 Jentus B	Chipman AB Invermere BC Cowley AB 14 Oct 2019 Rockton ON Rockton ON Cowley AB 16 May 2021 Black Diamond AB Black Diamond AB Cowley AB 16 Oct 2021 Rockton ON Reedsville PA Cowley AB
103 104 105	t 300.2 km 3tp504.3 km 6137 m 3 [7182] John Mulder t 323.2 km 3tp534.5 km 5074 m 4 [7342] Yves Bastien t 301.5 km 3tp519.1 km 6430 m 5 [7441] Daniel Daly 2tp303.4 km 3tp511.3 km 5129 m	23 Apr 02 24 Mar 07 22 Mar 03 8 May 10 10 Jun 09 30 Sep 07 22 Mar 10 19 Mar 13 21 Mar 10 2 July 05 24 Apr 15 28 May 04	Genesis 2 Genesis 2 Jantar Discus b LS 4 G 103 Mini Nimb SZD-55 Blanik L13	Julian PA Seminole Lk FL Minden NV 16 May 2010 Innisfail AB Innisfail AB Cowley AB 6 April 2013 Minden NV Minden NV Minden NV 24 May 2015 Minden NV Julian PA Westcliffe CO 6 Nov 2015 Elko BC	115 [7619] 116 [7894] 117 [7896]	or 316.4 km 3tp 503.7 km 5310 m Christopher Ct 1 302.4 km 2tp 504.1 km 5480 m Ben Hornett 1 311.2 km 2tp 505.5 km 6116 m Luke Szczepa 1 302.4 km 3tp 1007.5 km 5721 m Marian Rakus 1 306.7 km	11 May 14 C 29 May 19 G 6 Oct 13 C Gough 31 Jul 01 L 22 Jul 07 J 7 Oct 19 A 5 May 21 L 14 May 21 L 5 Oct 20 L miak 30 Jun 07 S 9 May 10 S 3 Oct 21 V	Genesis 2 D. Cirrus LS-8 Jantar Std ASW-19 LS-6B LS-6B LS-6B SZD-48-1 SZD 55-1 Ventus B	Chipman AB Invermere BC Cowley AB 14 Oct 2019 Rockton ON Rockton ON Cowley AB 16 May 2021 Black Diamond AB Black Diamond AB Cowley AB 16 Oct 2021 Rockton ON Reedsville PA Cowley AB 10 Dec 2021 Hobbs NM
103 104 105	t 300.2 km 3tp504.3 km 6137 m 3 [7182] John Mulder t 323.2 km 3tp534.5 km 5074 m 4 [7342] Yves Bastien t 301.5 km 3tp519.1 km 6430 m 5 [7441] Daniel Daly 2tp303.4 km 3tp511.3 km 5129 m 6 [7451] Pavan Kuma or 517.3 km	23 Apr 02 24 Mar 07 22 Mar 03 8 May 10 10 Jun 09 30 Sep 07 22 Mar 10 19 Mar 13 21 Mar 10 2 July 05 24 Apr 15 28 May 04 r 21 Jul 15 21 Jul 15	Genesis 2 Genesis 2 Jantar Discus b LS 4 G 103 Mini Nimb SZD-55 Blanik L13	Julian PA Seminole Lk FL Minden NV 16 May 2010 Innisfail AB Innisfail AB Cowley AB 6 April 2013 Minden NV Minden NV Minden NV V 24 May 2015 Minden NV Julian PA Westcliffe CO 6 Nov 2015 Elko BC Elko BC	115 [7619] 116 [7894] 117 [7896]	or 316.4 km 3tp 503.7 km 5310 m Christopher Ct 1 302.4 km 2tp 504.1 km 5480 m Ben Hornett 1 311.2 km 2tp 505.5 km 6116 m Luke Szczepa 1 302.4 km 3tp 1007.5 km 5721 m Marian Rakus 1 306.7 km 2tp 527.2 km	11 May 14 C 29 May 19 G 6 Oct 13 C Gough 31 Jul 01 L 22 Jul 07 J 7 Oct 19 A 5 May 21 L 14 May 21 L 5 Oct 20 L miak 30 Jun 07 S 9 May 10 S 3 Oct 21 V	Genesis 2 D. Cirrus LS-8 Jantar Std ASW-19 LS-6B LS-6B LS-6B SZD-48-1 SZD 55-1 Ventus B	Chipman AB Invermere BC Cowley AB 14 Oct 2019 Rockton ON Rockton ON Cowley AB 16 May 2021 Black Diamond AB Black Diamond AB Cowley AB 16 Oct 2021 Rockton ON Reedsville PA Cowley AB 10 Dec 2021 Hobbs NM Black Diamond AB
103 104 105	t 300.2 km 3tp504.3 km 6137 m 3 [7182] John Mulder t 323.2 km 3tp534.5 km 5074 m 4 [7342] Yves Bastien t 301.5 km 3tp519.1 km 6430 m 5 [7441] Daniel Daly 2tp303.4 km 3tp511.3 km 5129 m 5 [7451] Pavan Kuma or 517.3 km or 517.3 km	23 Apr 02 24 Mar 07 22 Mar 03 8 May 10 10 Jun 09 30 Sep 07 22 Mar 10 19 Mar 13 21 Mar 10 2 July 05 24 Apr 15 28 May 04 r 21 Jul 15 21 Jul 15	Genesis 2 Genesis 2 Genesis 2 Jantar Discus b LS 4 G 103 Mini Nimb SZD-55 Blanik L13 DG 400/17 DG 400/17	Julian PA Seminole Lk FL Minden NV 16 May 2010 Innisfail AB Innisfail AB Cowley AB 6 April 2013 Minden NV Minden NV Minden NV V 24 May 2015 Minden NV Julian PA Westcliffe CO 6 Nov 2015 Elko BC Elko BC	115 [7619] 116 [7894] 117 [7896] 118 [7905]	or 316.4 km 3tp 503.7 km 5310 m Christopher Ct 1 302.4 km 2tp 504.1 km 5480 m Ben Hornett 1 311.2 km 2tp 505.5 km 6116 m Luke Szczepa 1 302.4 km 3tp 1007.5 km 5721 m Marian Rakus 1 306.7 km 2tp 527.2 km	11 May 14 C 29 May 19 G 6 Oct 13 C Gough 31 Jul 01 L 22 Jul 07 J 7 Oct 19 A 5 May 21 L 14 May 21 L 5 Oct 20 L miak 30 Jun 07 S 9 May 10 S 3 Oct 21 V	Genesis 2 D. Cirrus S-8 Jantar Std ASW-19 S-6B S-6B S-6B SZD-48-1 SZD 55-1 Jentus B ASW-20 ASW-20	Chipman AB Invermere BC Cowley AB 14 Oct 2019 Rockton ON Rockton ON Cowley AB 16 May 2021 Black Diamond AB Black Diamond AB Cowley AB 16 Oct 2021 Rockton ON Reedsville PA Cowley AB 10 Dec 2021 Hobbs NM Black Diamond AB
103 104 105	t 300.2 km 3tp504.3 km 6137 m 3 [7182] John Mulder t 323.2 km 3tp534.5 km 5074 m 4 [7342] Yves Bastien t 301.5 km 3tp519.1 km 6430 m 5 [7441] Daniel Daly 2tp303.4 km 3tp511.3 km 5129 m 5 [7451] Pavan Kuma or 517.3 km or 517.3 km	23 Apr 02 24 Mar 07 22 Mar 03 8 May 10 10 Jun 09 30 Sep 07 22 Mar 10 19 Mar 13 21 Mar 10 2 July 05 24 Apr 15 28 May 04 r 21 Jul 15 21 Jul 15 12 Oct 15	Genesis 2 Genesis 2 Genesis 2 Jantar Discus b LS 4 G 103 Mini Nimb SZD-55 Blanik L13 DG 400/17 DG 400/17 Libelle 201B	Julian PA Seminole Lk FL Minden NV 16 May 2010 Innisfail AB Innisfail AB Cowley AB 6 April 2013 Minden NV Minden NV Minden NV Julian PA Westcliffe CO 6 Nov 2015 Elko BC Elko BC Cowley AB 2 June 2016	115 [7619] 116 [7894] 117 [7896] 118 [7905]	or 316.4 km 3tp 503.7 km 5310 m Christopher C t 302.4 km 2tp 504.1 km 5480 m Ben Hornett t 311.2 km 2tp 505.5 km 6116 m Luke Szczepa t 302.4 km 3tp 1007.5 km 5721 m Marian Rakus t 306.7 km 2tp 527.2 km 6045 m David Cole 2tp 316.0 km	11 May 14 C 29 May 19 C 6 Oct 13 C 6 Oct 13 C 6 Ough 31 Jul 01 L 22 Jul 07 J 7 Oct 19 A 5 May 21 L 14 May 21 L 5 Oct 20 L 10 Iniak 30 Jun 07 S 9 May 10 S 3 Oct 21 V 10 A 11 A 12 Jul 12 S	Genesis 2 D. Cirrus S-S-8 Jantar Std ASW-19 S-6B S-6B S-6B S-6B J-5-6B SZD-48-1 Jentus B ASW-20 ASW-20 ASW-20 ASW-20	Chipman AB Invermere BC Cowley AB 14 Oct 2019 Rockton ON Rockton ON Cowley AB 16 May 2021 Black Diamond AB Black Diamond AB Cowley AB 16 Oct 2021 Rockton ON Reedsville PA Cowley AB 10 Dec 2021 Hobbs NM Black Diamond AB Cowley AB
103 104 105	t 300.2 km 3tp504.3 km 6137 m 6 [7182] John Mulder t 323.2 km 3tp534.5 km 5074 m 6 [7342] Yves Bastien t 301.5 km 3tp519.1 km 6430 m 6 [7441] Daniel Daly 2tp303.4 km 3tp511.3 km 5129 m 6 [7451] Pavan Kuma or 517.3 km or 517.3 km 6138 m	23 Apr 02 24 Mar 07 22 Mar 03 8 May 10 10 Jun 09 30 Sep 07 22 Mar 10 19 Mar 13 21 Mar 10 2 July 05 24 Apr 15 28 May 04 r 21 Jul 15 21 Jul 15 12 Oct 15	Genesis 2 Genesis 2 Genesis 2 Jantar Discus b LS 4 G 103 Mini Nimb SZD-55 Blanik L13 DG 400/17 DG 400/17 Libelle 201B	Julian PA Seminole Lk FL Minden NV 16 May 2010 Innisfail AB Innisfail AB Cowley AB 6 April 2013 Minden NV Minden NV Minden NV Julian PA Westcliffe CO 6 Nov 2015 Elko BC Elko BC Cowley AB 2 June 2016 St. Raymond QC	115 [7619] 116 [7894] 117 [7896] 118 [7905]	or 316.4 km 3tp 503.7 km 5310 m Christopher C t 302.4 km 2tp 504.1 km 5480 m Ben Hornett t 311.2 km 2tp 505.5 km 6116 m Luke Szczepa t 302.4 km 3tp 1007.5 km 5721 m Marian Rakus t 306.7 km 2tp 527.2 km 6045 m David Cole 2tp 316.0 km 3tp 507.7 km	11 May 14 C 29 May 19 C 6 Oct 13 C 6 Ough 31 Jul 01 L 22 Jul 07 J 7 Oct 19 A 5 May 21 L 14 May 21 L 5 Oct 20 L 11 May 10 S 3 Oct 21 V 12 May 10 S 3 Oct 21 V 2 Jul 12 S 24 Jun 16 S	Genesis 2 D. Cirrus -S-8 Jantar Std ASW-19 -S-6B -S-6B -S-6B -S-6B -S-6B -S-6B -S-6B -S-2D-55-1 /entus B ASW-20 ASW-20 ASW-20 SZD-55 SZD-55	Chipman AB Invermere BC Cowley AB 14 Oct 2019 Rockton ON Rockton ON Cowley AB 16 May 2021 Black Diamond AB Black Diamond AB Cowley AB 16 Oct 2021 Rockton ON Reedsville PA Cowley AB 10 Dec 2021 Hobbs NM Black Diamond AB Cowley AB 30 Oct 2023 Conn ON Conn ON
103 104 105	t 300.2 km 3tp504.3 km 6137 m 6 [7182] John Mulder t 323.2 km 3tp534.5 km 5074 m 6 [7342] Yves Bastien t 301.5 km 3tp519.1 km 6430 m 6 [7441] Daniel Daly 2tp303.4 km 3tp511.3 km 5129 m 6 [7451] Pavan Kuma or 517.3 km or 517.3 km 6138 m 7 [7477] Denis Pepin or 314.1 km 3tp510.2 km	23 Apr 02 24 Mar 07 22 Mar 03 8 May 10 10 Jun 09 30 Sep 07 22 Mar 10 19 Mar 13 21 Mar 10 2 July 05 24 Apr 15 28 May 04 r 21 Jul 15 21 Jul 15 12 Oct 15 26 Jul 83 20 May 16	Genesis 2 Genesis 2 Genesis 2 Jantar Discus b LS 4 G 103 Mini Nimb SZD-55 Blanik L13 DG 400/17 DG 400/17 Libelle 201B ASW-19 Jantar	Julian PA Seminole Lk FL Minden NV 16 May 2010 Innisfail AB Innisfail AB Cowley AB 6 April 2013 Minden NV Minden NV Minden NV Julian PA Westcliffe CO 6 Nov 2015 Elko BC Cowley AB 2 June 2016 St. Raymond QC St. Raymond QC	115 [7619] 116 [7894] 117 [7896] 118 [7905]	or 316.4 km 3tp 503.7 km 5310 m Christopher C t 302.4 km 2tp 504.1 km 5480 m Ben Hornett t 311.2 km 2tp 505.5 km 6116 m Luke Szczepa t 302.4 km 3tp 1007.5 km 5721 m Marian Rakus t 306.7 km 2tp 527.2 km 6045 m David Cole 2tp 316.0 km	11 May 14 C 29 May 19 C 6 Oct 13 C 6 Oct 13 C 6 Ough 31 Jul 01 L 22 Jul 07 J 7 Oct 19 A 5 May 21 L 14 May 21 L 5 Oct 20 L 10 Iniak 30 Jun 07 S 9 May 10 S 3 Oct 21 V 10 A 11 A 12 Jul 12 S	Genesis 2 D. Cirrus -S-8 Jantar Std ASW-19 -S-6B -S-6B -S-6B -S-6B -S-6B -S-6B -S-6B -S-2D-55-1 /entus B ASW-20 ASW-20 ASW-20 SZD-55 SZD-55	Chipman AB Invermere BC Cowley AB 14 Oct 2019 Rockton ON Rockton ON Cowley AB 16 May 2021 Black Diamond AB Black Diamond AB Cowley AB 16 Oct 2021 Rockton ON Reedsville PA Cowley AB 10 Dec 2021 Hobbs NM Black Diamond AB Cowley AB 30 Oct 2023 Conn ON
103 104 105	t 300.2 km 3tp504.3 km 6137 m 6 [7182] John Mulder t 323.2 km 3tp534.5 km 5074 m 6 [7342] Yves Bastien t 301.5 km 3tp519.1 km 6430 m 6 [7441] Daniel Daly 2tp303.4 km 3tp511.3 km 5129 m 6 [7451] Pavan Kuma or 517.3 km or 517.3 km 6138 m	23 Apr 02 24 Mar 07 22 Mar 03 8 May 10 10 Jun 09 30 Sep 07 22 Mar 10 19 Mar 13 21 Mar 10 2 July 05 24 Apr 15 28 May 04 r 21 Jul 15 21 Jul 15 12 Oct 15	Genesis 2 Genesis 2 Genesis 2 Jantar Discus b LS 4 G 103 Mini Nimb SZD-55 Blanik L13 DG 400/17 DG 400/17 Libelle 201B ASW-19 Jantar	Julian PA Seminole Lk FL Minden NV 16 May 2010 Innisfail AB Innisfail AB Cowley AB 6 April 2013 Minden NV Minden NV Minden NV Julian PA Westcliffe CO 6 Nov 2015 Elko BC Elko BC Cowley AB 2 June 2016 St. Raymond QC	115 [7619] 116 [7894] 117 [7896] 118 [7905]	or 316.4 km 3tp 503.7 km 5310 m Christopher C t 302.4 km 2tp 504.1 km 5480 m Ben Hornett t 311.2 km 2tp 505.5 km 6116 m Luke Szczepa t 302.4 km 3tp 1007.5 km 5721 m Marian Rakus t 306.7 km 2tp 527.2 km 6045 m David Cole 2tp 316.0 km 3tp 507.7 km	11 May 14 C 29 May 19 C 6 Oct 13 C 6 Ough 31 Jul 01 L 22 Jul 07 J 7 Oct 19 A 5 May 21 L 14 May 21 L 5 Oct 20 L 11 May 10 S 3 Oct 21 V 12 May 10 S 3 Oct 21 V 2 Jul 12 S 24 Jun 16 S	Genesis 2 D. Cirrus -S-8 Jantar Std ASW-19 -S-6B -S-6B -S-6B -S-6B -S-6B -S-6B -S-6B -S-2D-55-1 /entus B ASW-20 ASW-20 ASW-20 SZD-55 SZD-55	Chipman AB Invermere BC Cowley AB 14 Oct 2019 Rockton ON Rockton ON Cowley AB 16 May 2021 Black Diamond AB Black Diamond AB Cowley AB 16 Oct 2021 Rockton ON Reedsville PA Cowley AB 10 Dec 2021 Hobbs NM Black Diamond AB Cowley AB 30 Oct 2023 Conn ON Conn ON

DIAMONDS & DIPLOMAS

120	[8018]	Patrick McMa	hon		9 July 2024
		or 322.2 km	21 May 21	LS-6B	Black Diamond AB
		3tp 505.8 km	12 Jun 24	LS-6B	Black Diamond AB
		5470 m	7 Oct 19	ASW-19	Cowley AB
121	[8024]	Sasa Pejic			9 October 2024
121	[8024]	Sasa Pejic 3tp 306.1 km	1 May 21	Std.Jantar 2	
121	[8024]	•	,	Std.Jantar 2 Std.Jantar 2	
121	[8024]	3tp 306.1 km	12 Jun 24	Std.Jantar 2	Rockton, ON



SC3-2.2.4 FAI Diploma flights Introduced 1 Oct 2005

These flights begin with a minimum distance of 750 km and increase in 250 km increments. They may use any course defined in 1.4.2d to 1.4.2h of the FAI Sporting Code Section 3 – Gliding.

A Diploma is awarded once only for the incremental distance immediately less than the distance flown.

"Upon completion of a Diamond badge or a 750 km or greater flight by a pilot, the NAC shall provide the FAI with the flight data contained in its national register. In turn, the FAI will enter the name of the pilot in an international register and will award the pilot a special Diploma for flights of 1000 km and more."

SAC will issue a national number for 750k and 1000k flights and maintain the register of these diplomas.

Note To honour John Firth's magnificent achievement of the first 750 km triangle flown in North America, the Soaring Association of Canada retroactively awarded him Canadian 750 km Diploma No.1. The story of his flight has been reprinted in free flight 6/2007.

Note In May 2015, the first 1000 km diploma was awarded retroactively for the first 1000 km flight by Alvin Horne Parker, USA, 31 July 1964, flying the Sisu 1A.

750 km Diploma

1 John Firth Rideau Valley Soaring Club 752.5 km Kestrel 19 CF-FGR JF

10 July 1977

Kars, ON – Bethany – South River – return

Record – triangle distance 752.5 km Open Class

First 750 km triangle in North America

2 Walter Weir Air Sailing

17 Oct 2005

756.4 km ASW-27b C-GJSJ 2W
(Julian, PA) remote start Howard2 – Cumberland 53/22 MD –
Howard2 – Cumberland RR – Howard2 remote finish
Record – 3 TP distance, citizen
756.4 km Open class – 665.6 km Club class
Walter made the flight on his 73rd birthday!

3 Jerzy Szemplinski SOSA

25 Oct 2006

760 km SZD-55-1 C-GXXG XG
Mifflin, PA: start Telladega Bowl – Gerstell Farms – Nittany ridge 10 km S of
Lock Haven – south end of Tussey ridge 10 km NE of Cumberland – finish Jacks
Mt. ridge 14 km NE of Mifflin

Record – 3TP distance, citizen 760 km Open class – 715.2 km Club class

4 Allan Spurgeon Canadian Rockies Soaring Club 754 km Ventus 2cM C-GNEO 18 May 2007

4 Aug 2008

Invermere, BC: Mt Swansea – Blaeberry Ridge just south of the Blaeberry river east side of Columbia Valley – south to Elko – north to Mt Swansea HG launch – finish Mt Swansea – landing at Invermere

5 GE (Tim) Wood York Soaring Association 20 June 2007 760.2 km ASW-27 C-FWKR 07
Invermere, BC: Mt Swansea – Blaeberry bridge – Elko RR crossing – Mt Seven HG launch – landing at Invermere "This flight is dedicated to my good friend Mike Ronan."

lan Spence Canadian Rockies Soaring Club

765.0 km Ventus 2cT C-FYSG WW Invermere, BC

7 Trevor Florence Canadian Rockies Soaring Club
765.0 km Duo Discus C-FDUO 007 Invermere, BC

8 Dominique Bonnière Gatineau Gliding Club 6 July 2010 818.2km LAK-17A/18 C-GKST ST Invermere, BC

Marian Nowak Toronto Soaring Club

791.3km Egret C-GFQM N1

Ridge Soaring, Julian, PA: S Milesburg Gap S.PA – Quarry, Cumberland

MD – Nisbet PA – Allegheny Ballistic Lab WV – F Milesburg Gap

10 Christopher Gough Edmonton Soaring Club
751.5km Jantar C-GXTS
Chipman, AB – Senlac – Finnegan [FAI triangle]

11

6

1000+ km Diploma

- 1 (50) Brian Milner Kawartha 26 April 1983 1000.7 km Jantar C-GCGJ GJ Ridge Soaring, PA – Fincastle CC,WV Record –1000 km speed O&R (citizen) 94.7 km/h
- 2 (51) Dave Marsden Edmonton 2 June 1984
 1093 km DG-202/17 C-GVRR VR
 Chipman, AB Starbuck, MB
 Record territorial straight distance;
 joint record with Michael Apps
- 2 (52) Michael Apps Edmonton 2 June 1984
 1093 km ASW-20FP C-GULX AB
 Chipman, AB Starbuck, MB
 Record territorial straight distance;
 joint record with Dave Marsden
- 4 (82) Peter Masak Texas 30 April 1987 1007.1 km ASW-20A N81CG PX Julian, PA – Lindside, VA – Mine Run Record - 1000 km speed triangle 106.5 km/h citizen
- 5 (240) Walter Weir COSA 23 April 1993 1032.1 km ASW-20b C-GGWW 2W Keystone Gliderport, PA – Tazewell, VA Record – Citizen free distance & O&R
- No SAC (226) Brian Milner COSA 1 June 1993
 1394 km Ventus C N520BM
 Keystone, PA Mountain Grove, WVA Pine
 Creek Sunrise Dam Bedford Airport, PA
 First Canadian World record, free distance
 jointly flown with Tom Knauff
 - 6 (247) Wilfried Krueger SOSA 16 May 1994
 1005.2 km free distance LS6b C-FAMV K2
 Keystone Gliderport, PA Jct Hwy VA39/
 Little Back Creek Jct Pine Creek/Susquehanna River Rte 869/ridge top
 - 7 (282) Uwe Kleinhempel Rocky Mountain 9 June 1996
 1006.2 km poly Ventus b C-GIJO X1
 Golden, BC bridge Hwy 3/railway (Elko) –
 Blaeberry River forestry bridge NE of Golden –
 Aberfeldie dam on Bull River N of Elko –
 (remote finish) Mt Seven (antenna group),
 landing at Golden airport
 - 8 (297) David Key York Soaring 12 May 1996
 1022.2 km free dist. Grob 102 C-GFRL
 Mifflin Co. Airport (Reedsville, PA) Bridge
 Hwy 39 over Back Creek, Mountain Grove VA
 Jct Pine Creek & Susquehanna River, PA –
 Jct Rt 56 & Rt 220, PA Bellefont Airport, PA

- 9 (353) Dale Kramer SOSA 7 Nov 1999 1001.36 km LS4a N7LR K1 Kettle Dam, PA to Rte 33 South to Will, remote start Altoona; route Williamsport, Lock Haven, Bedford, Hyndman, Knobblies, Keyser, Scherr, return Sacred Heart, Bedford, Lock Haven, Williamsport, Milesburg, Altoona
- 10 (412) Larry Springford SOSA 3 May 2002 1033.16 km ASW-20 C-GVDO S1 Ridgetop PA – Monterey to Lockhaven – Hospital, landing at Julian PA
- 11 (413) Tillmann Steckner SOSA 3 May 2002 1005.4 km LS6b C-FAMV Julian, PA – Mountain Grove – Pine Creek & Susquehanna River – RT 869/Ridge, return
- 12 (527) GE (Tim) Wood 21 July 2008 1009.0 km ASW-27 C-FWKR 07 Invermere, BC: Mt Swansea HG ramp ~15 km N of Bush Arm on Kinbasket Lake road X Roosevelt/US border N side Blaeberry Valley ~30 km NE of Golden landing at Invermere
- 13 (555) Luke Szczepaniak 9 May 2010 1007.5 km SZD-55-1 C-GAXG Mifflin Co. Airport, Reedsville, PA: start Tussey - Monterey - Poverty - Quarry - land Reedsville
- 14 (575) Jerzy Szemplinski 5 May 2011 1027.7 km ASG-29 C-GJXG XG Mifflin County Airport, Reedsville, PA: start Tussey North – Monterey – TP 5 – Sacred Heart Hospital – landing at Reedsville
- 15 (604) Marian Nowak 12 May 2013 1027.2 km Egret C-GFQM Ridge Soaring Gliderport, PA: start Keystone ridge – Tazewell Gap North – finish Keystone ridge

16



200 Trophy

First presented in 1969

to a pilot with <200 hours as P1 at start of season

A stylized gull soars above a three-tiered wood base; trophy height 40 cm.

It was donated to the Association by Inger and Paul Tingskou of the Winnipeg Gliding Club. It was originally awarded to the pilot with less than 200 hours solo gliding time at the beginning of the season (January).

Original wording

Scoring for this trophy is identical to that normally used for the Canadair trophy (best 5 flights during the year); all flights must originate in Canada.

Contenders for the 200 trophy should include, with their first entry only, confirmation by a SAC Official Observer, that there were no more than 200 solo hours of gliding time logged at the beginning of the season.

History of changes

Total gliding time of 200 or less Pilot-in-Command (P1) hours at the start of the OLC trophy season, scoring the best six flights of the year under the OLC Canada (Novice) rules.

OLC Plus (combined FAI OLC and OLC Classic with a 30% bonus added for FAI triangles)

1969 Hans Lucas MSC 1970 Dennis Gyorffy SOSA Denes Pandur Edmonton 1971 1972 Julius Nagy SOSA 1973 lan Oldaker Winnipeg 1974 Steve Simon Erin 1975 John Brennan SOSA 1976 no entry 1977 lan Oldaker Winnipeg 1978 John Bachynski Edmonton 1979 Colin Tootill SOSA 1980 Jim Cumming Winnipeg 1981 Colin Tootill SOSA 1982 no entry 1983 David Frank Rideau Valley 1984 Robert I. (Bob) Carlson SOSA

1985 Bruce Friesen Edmonton 1986 Lewis (Buzz) Burwash Edmonton 1987 Lewis (Buzz) Burwash Edmonton 1988 Jane Midwinter Rideau Valley 1989 Chris Apps Edmonton 1990 Gail Oneschuk Rideau Valley

Richard Longhurst Air Sailing 1992 Jay Poscente Cu Nim 1993 Jay Poscente Cu Nim 1994 Mike Cook individual (Kimberley, BC)

1995 no entry

1991

Mark Schneider MSC 1996

1997 no entry

1998 Al Hoar Cu Nim 1999 Dale Kramer SOSA

2000 no entry

2001 Ron Walker Gatineau

2002 Mel Blackburn Cdn Rockies

2003 no entry

2004 Ray Perino Canadian Rockies

2005 Keith Watson Cdn Rockies 2006 Richard Jones Toronto Soaring 2007 Randy Neilson Great Lakes 2008 **Derek Mackie** Toronto Soaring 2009 Jeff Runciman Central Alberta

2010 Andrew Blanchard Cdn Rockies

2011 Steve Hoga Cu Nim 2012 Alan Daniel SOSA 2013 Vlada Dekina SOSA 2014 Thomas Butts SOSA

2015 Gilbert Cormier Canadian Rockies

2016 Thomas Butts SOSA

2017 Gilbert Cormier Canadian Rockies

2018 Sergey Skabkarev Vancouver

2019 Alex Ackerman Canadian Rockies

Charlie Pastuszka Cdn Rockies 2020

2021 Predrag Kupcevic SOSA

2022 Ryan Wood Saskatoon Soaring Club 2023 Ryan Wood Saskatoon Soaring Club

1969 Hans Ka6E	Lucas CF-VKA	Montreal Soaring Council
315.4 km goal 210 km dist 368.5 km dist 117.5 km tri	1 Jul 7 Jul	,
1970 Denni	s Gyorff	y SOSA Libelle 201
1971 Denes	Pandur	Edmonton Soaring Club
2713 m gain	18 Apr	Libelle
120 km tri	9 May	Libelle
129.8 km tri	22 May	Libelle
284.5 km dist	24 May	Libelle
1972 Julius	Nagy	SOSA
1973 Ian OI		

all fliç	ghts from F	Pigeon Lake, MB			
The first three flights flown at 25th Canadian Nationals					
All tro	phy flights	were made in my Tern that I had built.			
210 km tri	29 Jun	St. Pierre, MB – return			
110 km	2 lul	free distance to Emerson, MR and ret			

119 km	2 Jul	free distance to Emerson, MB and ret. Landed out at TP; a very windy day - first leg downwind, all landed near TP.
		5th of 17 pilots.
250 km	4 Jul	Emerson, MB – Manitou
		task 318 km tri; made two TPs, landed
		out. Silver duration!
282 km	15 Jul	Emerson, MB - Manitou - Elm Creek
		attempted 310 km tri, landed at Elm
		Creek
150 km O&R	6 Aug	Morris MB – return

1974 Steve Simon Erin Soaring Society 520 km O&R 21 Jul Diamant 16.5 C-GBOG Erin, ON – Jct Hwy 401&2 Tilbury ret. Record O&R

1975 John Brennan SOSA

Tern CF-QXI EY

Std. Li	belle C-F	BDC DC
135 km O&R	29 Jun	SOSA – Ingersoll New glider, different
		from Ka8
84.8 km	8 Jul	Claresholm, AB – Okotoks
		overflew first TP in Canadian Nationals.
		Navigation difficult. 2nd outlanding. Dive
		brakes leave a lot to be desired!
266.6 km	14 Jul	Claresholm AB - Arrowwood - Vauxhall
		5th place in Nats, 3rd outlanding; getting
		to know the locals!
201.6 km	16 Jul	Claresholm, AB – Blackie – Bassano
		 Scandia – Taber 300 km attempt,
		fourth outlanding.
109.6 km	17 Jul	Claresholm, AB – Fort Macleod –
		Nobleford – return
		Nobielolu – letulii

Made it home – had to take last thermal 4 miles out! What a feeling. Flying in the west is very different; high winds and strong lift. Total time 195 hours and finally hooked on cross-country flying.

1977	lan O	ldaker	Winnip	eg Gliding Club
	Tern	CF-QXI	EY	all flights from Pigeon Lake, MB
3:04 h	ours	7 May		
188 km	n tri	21 May	3.39 hr	Treherne – Starbuck – return
119 km	n tri	23 May	2.1 hr	Sandford – Elm Creek – ret.
2:38 h	ours	10 Sep		
163 km	1 O&R	10 Oct	3.35 hr	St Jean Baptiste – return

1978 John Bachynski Edmonton Soaring Club

1979	Colin	Tootill	SOSA Ka6CR CF-ZDU
195 km	tri	25 Jun	Rockton, ON – Arthur – Stratford –
			return Mudbowl contest
141 km		26 Jun	Rockton, ON - Belwood bridge -
			St Mary's
			218 km tri attempt
142 km		28 Jun	Rockton, ON – Luther dam
146 km			O&R attempt, 2 km short; could have
	made it, had I known field location - lo		made it, had I known field location - lots
			of haze.
241.1 k	m tri	29 Jul	Arthur, ON - Listowel - Tillsonburg ret.
	Day 2	of Canad	lian Nationals; down to 500 ft and turning
	base f	or a field,	sudden thermal to 7000 ft; completed task
	as las	st pilot w	vith reminder from contest director Art
	Schub	ert "to ch	eck gear down and locked" (see sailplane
	flown)		, , ,
151 km	,	6 Aug	Rockton, ON - Granton - Listowel
			300 km tri attempt

1980 Jim Cumming Winnipeg Gliding Club

1981 Colin Tootill SOSA

PIK-20D C-GOPN T7

135 km 17 May Rockton, ON – Strathroy
This flight was to nowhere, playing chicken with Andy
Gough, SOSA CFI, to see who would turn back first.

Gou	Gough, SOSA CFI, to see who would turn back first.				
169 km	27 Jun	Pendleton, ON – Limbourg			
		218 km O&R attempt; EasternRegionals			
232 km tri	28 Jun	Pendleton - Merrickville - Alexandria -ret			
120 km	3 July	Pendleton - Winchester - Maxville 56km/h			
306 km tri	1 Aug	Rockton, ON – Granton – Varney – ret.			
		Diamond goal Barogram shows I never			
		got below 3000 ft until final glide			

1983 Dave Frank Rideau Valley Soaring School

Pilatus	s B4 C-G	SADS
193 km tri	13 Aug	Kars, ON – Limoges – Upper Canada
		Village – return declared flight
281 km	28 Aug	Kars, ON – Smiths Falls – Lachute, QC
		 Kenmore, ON incomplete, declared 312 km tri
		* := :::: :::
157 km	1 Sep	Kars, ON – Smiths Falls – Alfred –
		Curran
		incomplete, declared 312 km triangle
199 km	14 Sep	Pendleton, ON - Lachute, QC – Kars
		area
		incomplete, declared 329 km triangle
156 km tri	24 Sep	Kars - Smiths Falls - Upper Canada
		Village – return declared flight

1984 Bob	Carlson			Oneschul e 201B C	k Rideau Valley Soaring School E-FBON all flights from Kars, ON
124 km	4 Jul	landed out on first leg to Erickson	54 km dist		landed at Antrim
148 km tri	5 Jul	Rivers – Souris – return	212.3 km tri		Plantagenet bridge – Smiths Falls – ret.
328.7 km tri	9 Jul	Carlyle – Gerald Potash Mine – return	74.2 km post		Smiths Falls – Metcalfe TP – return
020:7 Km ti	o oui	Diamond goal flight	212.3 km tri	21 Aug	
268 km tri	10 Jul	Oxbow – Melita – return	62.6 km post	J	Munster (undecl) - Chesterville - ret.
334 km	11 Jul	Whitewood – Rivers	02.0 1111 9000	ОООР	maneter (undeer) enectorate ret
50 1 1011	11001	only one who didn't complete the task	1991 Rich	ard Long	hurst Air Sailing
All tasks flov	wn at the	classic Nationals in Virden. I had just		C-FOLO	-
		ew hors concours as the only Sports class	184.6 km tri		Rockton, ON – Belwood bridge –
entrant.		, ,		,	Listowel 86&RR – return
			308.1 km pol	y 8 Jun	Air Sailing, ON - Alliston - Rockton – St Mary's - Air Sail - return
1985 Bruc	e Friesen	Edmonton Soaring Club	279.6 km pol	y 1 Jul	GGC – Lachute – Winchester Rd/RR –
Std A	ustria CF	F-PDM SL		•	Summerstown – return
300 km tri	20 May	Innisfail, AB – Rosedale – Stettler - ret.	178.5 km tri 2	k2 2 Jul	Jantar C-GGBW GGC - Alexandria -
467 km	1 Jun	Chipman, AB – Paynton, SK – return			Maxville Rd/RR- return 78 km/h
		declared 500 km zigzag; 7.5 hours	233.5 km pos	st 3 Jul	Pendleton, ON – Hawkesbury –
292 km O&R	9 Jun	Chipman, AB – Kitscoty – return			Lachute - St André Avellin - Lachute ret
		declared 316 km; ~6 hr			
313 km O&R	14 Jul	Chipman, AB – Kitscoty – return	1992 Jay F	Poscente	Cu Nim Gliding Club
		declared 316 km; 5.5 hr		Nimbus	C-GLYD 54
6035 m gain	13 Oct	SGS 1-23 CF-XKL	244 km	21 Jun	Black Diamond, AB – Bassano –
		Cowley, AB Diamond climb			landed at Stavely declared a triangle
			320.8 km tri	29 July	•
		Burwash Edmonton Soaring Club			Waterton Park gate – return
ASW-	20FP C-0	•	302.4 km tri	8 Aug	
150 km tri	17 May	Thorhild – Smoky Lake – return	319.4 km O&	U	•
87 km O&R	18 May	Waskatenau – return	7010 m gain	10 Oct	Cowley, AB
307 km quad	19 May	Thorhild – Lavoy – Waskatenau – return			
168 km tri	9 Jun	Waskatenau – Tofield – return	_		Cu Nim Gliding Club
205 km quad	10 Jun	Vegreville - Bruderheim - Royal Park - ret		Nimbus	C-GLYD 54
			319.4 km O&	-	
		Burwash Edmonton Soaring Club	368.6 km tri	5 Jun	
		GULX AB all flights from Chipman AB			Claresholm – return 85 km/h
321.5 km tri	16 May	<u> </u>	331.7 km goa	al 1 July	
202 km tri	17 May				return 318.2 km plus 13.5 km free dist.
291.8 km tri	6 Jun	Sedgewick – Ferintosh – ret. Nationals	254.0 km tri	11 Jul	Swift Current, SK – Kincaid – Chaplin –
	28 Jun	Westlock – Vermilion – return	0.50		return 89 km/h
238.5 km qua	ad 22 Aug	Thorhild – Vilna – Waskatenna NW	353 km	14 July	•
		Hwy 28/831 – ret.			Qu'Appelle dam, land at Hutterite colony
1988 Jane		, ,	1994 Mike		individual, Kimberley, BC
	OD C-GI	, , , , , , , , , , , , , , , , , , ,		κρ. CG-ZN	
313.1 km qua	ad14 May	Rideau ferry bridge – Pendleton –	113 km post	24 Apr	Golden, BC – Parson bridge – Hwy 1
		Tower near Rideau ferry bridge – ret.			bridge & Donald Stn – return 141 km/h
302.9 km tri	29 May	Rideau ferry bridge - Hwy 417/17 – ret.	301.6 km 0&l	R 23 May	Golden, BC – Canal Flats forestry
317.6 km tri	4 Jun	L'Orignal steel foundry - Charteris - ret.			bridge
184.4 km O&		Gananoque AP hangar – return	200.6 km 0&l	,	Golden, BC – Columbia Mtn
225.4 km tri	21 Aug	Kars, ON - Ladysmith crossroads –	206 km goal	_	Golden, BC – Black Diamond, AB
		Merrickville locks - return	5763 m gain	9 Oct	Cowley, AB Diamond height
4000 6: :		Edwards Oc. 1 Old	1995 Troph	y not awar	ded
1989 Chris		Edmonton Soaring Club	4000 == :		on Montreal Consider C
122 km O&R	12 Jun	SGS 1-23 CF-XKL		Schneid	S
		Chipman, AB - Duvernay bridge – ret.			all flights from MSC
40.000 %	0.0	Silver C distance flight	170 km O&R	22 July	ASW-19b CG-BYK on this flight
18,000 ft gair	n 8 Oct	ASW-15 C-GRXQ	050 1	44.4	Ottawa Parliament Hill – return
		Height reached according to altimeter	258 km	11 Aug	Summerstown – Smiths Falls Arena –
		26,000 feet; barograph failed at about			Bear Brook 1st attempt at 300 km;

22,000 feet; almost a Diamond climb

blue; max 4000 feet agl

309 km tri	17 Aug	Summerstown – Smiths Falls – return 2nd attempt at Gold distance &				OLC scoring	
		Diamond goal, but lacked baro serial on					
340 km tri	24 Aug	declaration Summerstown – Arnprior – return	2004	-	Perino	Canadian Rockies	2316.45 pt
	- 3	Gold dist. and Diamond goal, 6:15 h	2044		5 C-FEPW	· ·	nvermere, BC
		50 km final glide; landed 1818	409.4			?3 <i>km average</i> 6:13 hours	475.13 pt
			409.4	KIII	23 Jul	Golden – Canal Flats – S	•
1998 Al Ho		Cu Nim Gliding Club				- return	pilimacheen
		GEOD 4E	366.5	5 km	11 Aug	6:07 hours	381.74 pt
101.3 km PS1	Г 19 Мау	Black Diamond, AB – Nanton Esso	000.0		117.09	Fairmont – Spillimacheer	•
DOT		Station – return				photo landing 5 km NE of S	
80.5 km PST	20 May		323.00	6 km	22 Jul	5:47 hours	374.49pt
95.6 km PST	21 May	High River – return				Radium Springs - Fairmo	nt - Golden - ret
96.1 km tri	•	Black Dia, AB - Chain Lakes N dam -ret. Mt Seven, BC – Mt Mummery –	323.08	3 km	17 Jul	5:15 hours	373.61 pt
30. i kili til	3 Juli	Donald bridge – return 5 hrs				Parson – Fairmont – Pars	son – return
2624 m	9 Oct	Cowley, AB	314.48	3 km	4 Jun	5:22 hours	364.86 pt
1111	0 000	weak and unusually organized wave				Parson – Canal Flats – B	risco – landed
		and anaddany organizod wave				at Fairmont	
1999 Dale I	Kramer	SOSA	304.73	3 km	14 Jul	5:7 hours	346.62 pt
		tri N7LR <i>K1</i> all flights from Rockton, ON				Edgewater – Fairmont –	Parson –
508 km PST	20 Jun	5 GPS TP & return				Fairmont – ret.	
506 km PST	21 Jun	4 GPS TP & return				for an average speed of	
558 km PST	22 Jun	7 GPS TP & return				six flights, Ray made 34	flights more for
633 km PST	11 Jul	10 GPS TP & return		a gr	and total of 9	0095.31 km.	
514 km PST	2 Aug	9 GPS TP & return					
			2005	Koi	th Watson	Canadian Rockies	1876.78 pt
2000 trophy	not award	led	2003		r CS C-GKF		-
			1901		otal, 316.95 k	· ·	ilverillere, DC
2001 Ron V		Gatineau Gliding Club	459.28		29 May	86.24 km/h	451.00 pt
	ügel 304	CF-RBW CZ	405.58		6 Aug	73.65 km/h	411.86 pt
305.4 km tri	9 Jun	GGC - Mallorytown - Alexandria - ret	339.14		24 Jul	62.37 km/h	336.58 pt
		Gold and Diamond goal flight; 4.5 h	241.0		28 Aug	48.56 km/h	236.74 pt
		68 km/h	247.20		21 May	47.95 km/h	231.00 pt
202.8 km poly	/ 2 Jul	Rockton, ON – Tillsonburg –	209.4		27 Aug	51.66 km/h	209.60 pt
		Waterford – New Hamburg – return			J		•
223.6 km dec	l 6 Jul	Rockton, ON - Tillsonburg - New	2006	Ric	hard Jones	Toronto Soaring	1705.93 pt
		Hamburg - Belwood Lake - Guelph -				od) C-FQCC all from	ork Soaring
200 km tri	20 1	GPS TP – return		Cou	irses in the a	rea of Palmerston, Embro	, Dundas,
289 km tri 183.4 km	28 Jul	GGC – Mallorytown – GPS TP – ret. Omemee, ON – Hwy 135/115 – Hwy		Stra	itford, and Lis	stowel	
103.4 KIII	z Sep	35/7 Havelock – Fowlers Corners – ret	1731.	94 km	total, 288.66	6 km average	
		33/1 Havelock – Fowlers Conters – Tet	388.74	1 km	7 Jul	61.10 km/h	386.31 pt
			308.60	3 km	16 Aug	62.44 km/h	308.55 pt
2002 Mel B	lackhuri	n Canadian Rockies Soaring Club	272.10	3 km	15 Jun	50.09 km/h	267.85 pt
	C-FEPV		260.2		14 Jun	54.77 km/h	256.40 pt
1 11-0	O-1 LI V	50.8 hrs at the beginning of the season	250.73	3 km	30 Aug	51.80 km/h	252.99 pt
304.6 km	12 Jun	GPS TPs: Mt Swansea – Canal Flats –	251.4	1 km	18 Jul	44.01 km/h	233.83 pt
704.0 Km	12 0011	Mt Seven – return					
153.3 km	14 Jun		2007		ndy Neilson		2122.13 pt
		Mt Nelson - Canal Flats - Edgewater				J EH all flights from from	m Colgan, ON
		return				3 km average	
257.1 km	15 Jul	GPS TPs: Mt Swansea – Canal Flats –	490.99	} km	2 Jul	74.82 km/h	475.56 pt
		Mt Seven, landout in Spillimacheen	070.0		00.1	declared 320.3 km	
307.1 km	21 Jul		373.9	km	29 Jun	62.94 km/h	370.80 pt
		Luxor Pass - return				declared 320.3 km	U&R Colgan
314.5 km tri	22 Jul	GPS TPs: Mt Swansea - Canal Flats -	050.0	7 le:-	07.4	– Lucan	04047 (
		Mt Seven – return	358.9		27 Aug	59.84 km/h	346.17 pt
			343.0		23 Jul	60.00 km/h	339.83 pt
2003 trophy	not award	led	310.9	+ KM	18 May	58.21 km/h	306.59 pt
2000 Gopiny			0050	- 1	4- 1	05 04 1 "	000 40 /
2000 troping			285.2	5 km	15 Jun	65.81 km/h	283.18 pt

SOARING TROPHIES

2000	Davels Maakia	Tananta Casnina	4500 004	0044	Th D44-	0004		0005.04
2008	Derek Mackie	Toronto Soaring	1509.63 pt	2014	Thomas Butts LS4 C-FAOS			2285.9 pt
	Mosquito C-GISW 1644.91 km total – 34	flights from Toronto	SC & ROCKION		LS4 C-FAUS	& 32D-31 Jul	all flights from Ro	ckton ON
	402.26 km 10 May	71.81 km/h	368.72 pt		1905.8 km tota	l – 317 6 km :	•	oktori, Orv
	289.65 km 4 Jul	65.43 km/h	268.03 pt		449.9 km		LS 4	520.0 pt
	275.72 km 3 Aug	73.83 km/h	251.80 pt		332.4 km		SZD-51	473.3 pt
	244.21 km 31 Aug	59.19 km/h	221.95 pt		340.1 km	28 Jun	LS 4	405.7 pt
	227.94 km 5 July	58.40 km/h	210.45 pt		289.7 km	30 May	LS 4	328.3 pt
	205.13 km 1 July	61.19 km/h	188.67 pt		249.3 km	31 May	LS 4	282.8 pt
					244.4 km	5 July	LS 4	275.7 pt
2009	Jeff Runciman	Central Alberta	2357.89 pt					
	Genesis II C-FQZK		m Innisfail, AB	2015	Gilbert Cormic			2339.83 pt
	2568.15 km total – 42	28.03 km average			Discus CS C-		II flights from Inve	rmere, BC
	579.25 km 16 Jul		535.49 pt		2392.7 km tota		average	544 F .
	450.66 km 19 Jul		416.05 pt		537.3 km	5 Jul		511.5 pt
	417.12 km 12 Jul		386.22 pt		436.9 km	9 Jul		421.9 pt
	418.22 km 17 Jul 365.82 km 24 May		381.62 pt		336.4 km 370.8 km	4 Jul 22 Jun		368.1 pt
	365.82 km 24 May 337.08 km 11 Jul		327.82 pt 310.69 pt		366.6 km	22 Juli 2 Jul		353.6 pt 350.0 pt
	337.00 KIII 11 JUI		310.09 pt		344.7 km	20 May		334.8 pt
2010	Andrew Blanchard	Cdn Rockies	1929.32 pt		544.7 KIII	20 May		554.0 pt
_0.0	/a.ov Dianona.a	all flights from I		Gilbert	t started alidina in	n 2021 with C	RSC, and since 2	013 he has
	1962.24 km total – 32	•					cus CS. Aviation i	
	424.40 km 10 May	Astir CS	408.20 pt				hour flying Hercule	
	320.30 km 4 Jul	PW 5	350.52 pt				00 flying Airbus a	
	322.25 km 3 Aug	Astir CS	312.61 pt	aircraf	t for Air Canada.			
	337.06 km 31 Aug	Std Cirrus	308.74 pt					
	315.68 km 5 Jul	Astir CS	303.18 pt	2016	Thomas Butts	SOSA		3211.8 pt
	242.55 km 1 Jul	Astir CS	246.06 pt		ASW-20 C-GB			
2011	0, 11				2788.2 km tota		-	
2011	Steve Hogg Co	a Nim Gliding Club	2580.8 pt		504.4 km	30 Jun	SOSA ASW 20	573.3 pt
		_						E00.4 1
	ASW-20B C-GHGD	1 all flights from I			498.5 km	3 Jun	SOSA ASW 20	569.1 pt
	ASW-20B C-GHGD 2716.4 km total – 452	1 all flights from I	nvermere, BC		498.5 km 494.2 km	3 Jun 17 Jun	SOSA ASW 20 SOSA ASW 20	564.8 pt
	ASW-20B C-GHGD 2716.4 km total – 452 631.0 km 6 Jul	1 all flights from I	nvermere, BC 587.4 pt		498.5 km 494.2 km 456.9 km	3 Jun 17 Jun 17 May	SOSA ASW 20 SOSA ASW 20 SOSA Jantar	564.8 pt 550.6 pt
	ASW-20B C-GHGD 2716.4 km total – 452 631.0 km 6 Jul 515.5 km 2 Jul	1 all flights from I	587.4 pt 486.6 pt		498.5 km 494.2 km 456.9 km 453.6 km	3 Jun 17 Jun 17 May 19 May	SOSA ASW 20 SOSA ASW 20 SOSA Jantar SOSA Jantar	564.8 pt 550.6 pt 545.7 pt
	ASW-20B C-GHGD 2716.4 km total – 452 631.0 km 6 Jul 515.5 km 2 Jul 438.8 km 30 Jun	1 all flights from I	587.4 pt 486.6 pt 416.2 pt		498.5 km 494.2 km 456.9 km	3 Jun 17 Jun 17 May 19 May	SOSA ASW 20 SOSA ASW 20 SOSA Jantar	564.8 pt 550.6 pt
	ASW-20B C-GHGD 2716.4 km total – 452 631.0 km 6 Jul 515.5 km 2 Jul 438.8 km 30 Jun 350.8 km 7 Jul	1 all flights from I	587.4 pt 486.6 pt 416.2 pt 367.7 pt	2017	498.5 km 494.2 km 456.9 km 453.6 km	3 Jun 17 Jun 17 May 19 May 8 Aug	SOSA ASW 20 SOSA ASW 20 SOSA Jantar SOSA Jantar York ASW 20	564.8 pt 550.6 pt 545.7 pt 408.3 pt
	ASW-20B C-GHGD 2716.4 km total – 452 631.0 km 6 Jul 515.5 km 2 Jul 438.8 km 30 Jun 350.8 km 7 Jul	1 all flights from I	587.4 pt 486.6 pt 416.2 pt	2017	498.5 km 494.2 km 456.9 km 453.6 km 380.6 km	3 Jun 17 Jun 17 May 19 May 8 Aug er Canadiai	SOSA ASW 20 SOSA ASW 20 SOSA Jantar SOSA Jantar York ASW 20	564.8 pt 550.6 pt 545.7 pt 408.3 pt 2270.9 pt
	ASW-20B C-GHGD 2716.4 km total – 452 631.0 km 6 Jul 515.5 km 2 Jul 438.8 km 30 Jun 350.8 km 7 Jul 395.5 km 21 May	1 all flights from I	587.4 pt 486.6 pt 416.2 pt 367.7 pt 364.6 pt	2017	498.5 km 494.2 km 456.9 km 453.6 km 380.6 km Gilbert Cormic Discus CS C-	3 Jun 17 Jun 17 May 19 May 8 Aug er Canadiai GRLG al	SOSA ASW 20 SOSA ASW 20 SOSA Jantar SOSA Jantar York ASW 20	564.8 pt 550.6 pt 545.7 pt 408.3 pt 2270.9 pt rmere, BC
2012	ASW-20B C-GHGD 2716.4 km total – 452 631.0 km 6 Jul 515.5 km 2 Jul 438.8 km 30 Jun 350.8 km 7 Jul 395.5 km 21 May 384.9 km 29 Jul	1 all flights from I	587.4 pt 486.6 pt 416.2 pt 367.7 pt 364.6 pt	2017	498.5 km 494.2 km 456.9 km 453.6 km 380.6 km Gilbert Cormic Discus CS C-	3 Jun 17 Jun 17 May 19 May 8 Aug er Canadiai GRLG al	SOSA ASW 20 SOSA ASW 20 SOSA Jantar SOSA Jantar York ASW 20 n Rockies	564.8 pt 550.6 pt 545.7 pt 408.3 pt 2270.9 pt rmere, BC
2012	ASW-20B C-GHGD 2716.4 km total – 452 631.0 km 6 Jul 515.5 km 2 Jul 438.8 km 30 Jun 350.8 km 7 Jul 395.5 km 21 May 384.9 km 29 Jul Alan Daniel SC LS 8/18 C-GIEZ	1 all flights from I 2.7 km average DSA all flights from	587.4 pt 486.6 pt 416.2 pt 367.7 pt 364.6 pt 358.3 pt	2017	498.5 km 494.2 km 456.9 km 453.6 km 380.6 km Gilbert Cormic Discus CS C- 2275.9 km total 406.4 km 406.2 km	3 Jun 17 Jun 17 May 19 May 8 Aug er Canadia GRLG ai 1 – 379.3 km a 30 May 17 June	SOSA ASW 20 SOSA ASW 20 SOSA Jantar SOSA Jantar York ASW 20 n Rockies	564.8 pt 550.6 pt 545.7 pt 408.3 pt 2270.9 pt rmere, BC average 403.5 pt 392.1 pt
2012	ASW-20B C-GHGD 2716.4 km total – 452 631.0 km 6 Jul 515.5 km 2 Jul 438.8 km 30 Jun 350.8 km 7 Jul 395.5 km 21 May 384.9 km 29 Jul Alan Daniel SC LS 8/18 C-GIEZ 1728.65 km total – 28	1 all flights from I 2.7 km average DSA all flights from	587.4 pt 486.6 pt 416.2 pt 367.7 pt 364.6 pt 358.3 pt 1832.73 pt 1 Rockton, ON	2017	498.5 km 494.2 km 456.9 km 453.6 km 380.6 km Gilbert Cormic Discus CS C- 2275.9 km total 406.4 km 406.2 km 378.0 km	3 Jun 17 Jun 17 May 19 May 8 Aug er Canadiar GRLG ai 1 – 379.3 km a 30 May 17 June 19 May	SOSA ASW 20 SOSA ASW 20 SOSA Jantar SOSA Jantar York ASW 20 n Rockies	564.8 pt 550.6 pt 545.7 pt 408.3 pt 2270.9 pt rmere, BC average 403.5 pt 392.1 pt 359.9 pt
2012	ASW-20B C-GHGD 2716.4 km total – 452 631.0 km 6 Jul 515.5 km 2 Jul 438.8 km 30 Jun 350.8 km 7 Jul 395.5 km 21 May 384.9 km 29 Jul Alan Daniel SC LS 8/18 C-GIEZ 1728.65 km total – 28 365.08 km 8 Jul	1 all flights from I 2.7 km average DSA all flights from	587.4 pt 486.6 pt 416.2 pt 367.7 pt 364.6 pt 358.3 pt 1832.73 pt 1 Rockton, ON	2017	498.5 km 494.2 km 456.9 km 453.6 km 380.6 km Gilbert Cormic Discus CS C- 2275.9 km total 406.4 km 406.2 km 378.0 km 377.4 km	3 Jun 17 Jun 17 May 19 May 8 Aug er Canadiai GRLG ai 1 – 379.3 km a 30 May 17 June 19 May 3 June	SOSA ASW 20 SOSA ASW 20 SOSA Jantar SOSA Jantar York ASW 20 n Rockies	564.8 pt 550.6 pt 545.7 pt 408.3 pt 2270.9 pt rmere, BC average 403.5 pt 392.1 pt 359.9 pt 396.4 pt
2012	ASW-20B C-GHGD 2716.4 km total – 452 631.0 km 6 Jul 515.5 km 2 Jul 438.8 km 30 Jun 350.8 km 7 Jul 395.5 km 21 May 384.9 km 29 Jul Alan Daniel SC LS 8/18 C-GIEZ 1728.65 km total – 28 365.08 km 8 Jul 293.90 km 21 Jul	1 all flights from I 2.7 km average DSA all flights from	587.4 pt 486.6 pt 416.2 pt 367.7 pt 364.6 pt 358.3 pt 1832.73 pt 1 Rockton, ON 404.21 pt 337.78 pt	2017	498.5 km 494.2 km 456.9 km 453.6 km 380.6 km Gilbert Cormic Discus CS C- 2275.9 km total 406.4 km 406.2 km 378.0 km 377.4 km 359.9 km	3 Jun 17 Jun 17 May 19 May 8 Aug er Canadial GRLG ai 1 – 379.3 km a 30 May 17 June 19 May 3 June 8 Aug	SOSA ASW 20 SOSA ASW 20 SOSA Jantar SOSA Jantar York ASW 20 n Rockies	564.8 pt 550.6 pt 545.7 pt 408.3 pt 2270.9 pt rmere, BC a average 403.5 pt 392.1 pt 359.9 pt 396.4 pt 345.2 pt
2012	ASW-20B C-GHGD 2716.4 km total – 452 631.0 km 6 Jul 515.5 km 2 Jul 438.8 km 30 Jun 350.8 km 7 Jul 395.5 km 21 May 384.9 km 29 Jul Alan Daniel SC LS 8/18 C-GIEZ 1728.65 km total – 28 365.08 km 8 Jul 293.90 km 21 Jul 324.28 km 19 Aug	1 all flights from I 2.7 km average DSA all flights from	587.4 pt 486.6 pt 416.2 pt 367.7 pt 364.6 pt 358.3 pt 1832.73 pt 1 Rockton, ON 404.21 pt 337.78 pt 333.53 pt	2017	498.5 km 494.2 km 456.9 km 453.6 km 380.6 km Gilbert Cormic Discus CS C- 2275.9 km total 406.4 km 406.2 km 378.0 km 377.4 km	3 Jun 17 Jun 17 May 19 May 8 Aug er Canadiai GRLG ai 1 – 379.3 km a 30 May 17 June 19 May 3 June	SOSA ASW 20 SOSA ASW 20 SOSA Jantar SOSA Jantar York ASW 20 n Rockies	564.8 pt 550.6 pt 545.7 pt 408.3 pt 2270.9 pt rmere, BC average 403.5 pt 392.1 pt 359.9 pt 396.4 pt
2012	ASW-20B C-GHGD 2716.4 km total – 452 631.0 km 6 Jul 515.5 km 2 Jul 438.8 km 30 Jun 350.8 km 7 Jul 395.5 km 21 May 384.9 km 29 Jul Alan Daniel SC LS 8/18 C-GIEZ 1728.65 km total – 28 365.08 km 8 Jul 293.90 km 21 Jul 324.28 km 19 Aug 279.20 km 16 July	1 all flights from I 2.7 km average DSA all flights from	587.4 pt 486.6 pt 416.2 pt 367.7 pt 364.6 pt 358.3 pt 1832.73 pt 1 Rockton, ON 404.21 pt 337.78 pt 333.53 pt 296.95 pt		498.5 km 494.2 km 456.9 km 453.6 km 380.6 km Gilbert Cormic Discus CS C- 2275.9 km total 406.4 km 406.2 km 378.0 km 377.4 km 359.9 km 348.0 km	3 Jun 17 Jun 17 May 19 May 8 Aug er Canadial GRLG al 1 – 379.3 km a 30 May 17 June 19 May 3 June 8 Aug 17 May	SOSA ASW 20 SOSA ASW 20 SOSA Jantar SOSA Jantar York ASW 20 n Rockies Il flights from Inverserage – 80 km/f	564.8 pt 550.6 pt 545.7 pt 408.3 pt 2270.9 pt rmere, BC average 403.5 pt 392.1 pt 359.9 pt 396.4 pt 345.2 pt 373.8 pt
2012	ASW-20B C-GHGD 2716.4 km total – 452 631.0 km 6 Jul 515.5 km 2 Jul 438.8 km 30 Jun 350.8 km 7 Jul 395.5 km 21 May 384.9 km 29 Jul Alan Daniel SC LS 8/18 C-GIEZ 1728.65 km total – 28 365.08 km 8 Jul 293.90 km 21 Jul 324.28 km 19 Aug 279.20 km 16 July 256.51 km 3 Aug	1 all flights from I 2.7 km average DSA all flights from	587.4 pt 486.6 pt 416.2 pt 367.7 pt 364.6 pt 358.3 pt 1832.73 pt 1 Rockton, ON 404.21 pt 337.78 pt 333.53 pt 296.95 pt 275.93 pt	2017	498.5 km 494.2 km 456.9 km 453.6 km 380.6 km Gilbert Cormic Discus CS C- 2275.9 km total 406.4 km 406.2 km 378.0 km 377.4 km 359.9 km 348.0 km	3 Jun 17 Jun 17 May 19 May 8 Aug er Canadial GRLG al 1 – 379.3 km a 30 May 17 June 19 May 3 June 8 Aug 17 May	SOSA ASW 20 SOSA ASW 20 SOSA Jantar SOSA Jantar York ASW 20 n Rockies Il flights from Inverserage – 80 km/f	564.8 pt 550.6 pt 545.7 pt 408.3 pt 2270.9 pt rmere, BC average 403.5 pt 392.1 pt 359.9 pt 396.4 pt 345.2 pt
2012	ASW-20B C-GHGD 2716.4 km total – 452 631.0 km 6 Jul 515.5 km 2 Jul 438.8 km 30 Jun 350.8 km 7 Jul 395.5 km 21 May 384.9 km 29 Jul Alan Daniel SC LS 8/18 C-GIEZ 1728.65 km total – 28 365.08 km 8 Jul 293.90 km 21 Jul 324.28 km 19 Aug 279.20 km 16 July	1 all flights from I 2.7 km average DSA all flights from	587.4 pt 486.6 pt 416.2 pt 367.7 pt 364.6 pt 358.3 pt 1832.73 pt 1 Rockton, ON 404.21 pt 337.78 pt 333.53 pt 296.95 pt		498.5 km 494.2 km 456.9 km 453.6 km 380.6 km Gilbert Cormic Discus CS C- 2275.9 km total 406.4 km 406.2 km 378.0 km 377.4 km 359.9 km 348.0 km Sergey Skabk ASW 20	3 Jun 17 Jun 17 May 19 May 8 Aug er Canadian GRLG al 1 – 379.3 km a 30 May 17 June 19 May 3 June 8 Aug 17 May arev Vanco	SOSA ASW 20 SOSA ASW 20 SOSA Jantar SOSA Jantar York ASW 20 n Rockies Il flights from Invertaverage — 80 km/h	564.8 pt 550.6 pt 545.7 pt 408.3 pt 2270.9 pt rmere, BC average 403.5 pt 392.1 pt 359.9 pt 396.4 pt 345.2 pt 373.8 pt
	ASW-20B C-GHGD 2716.4 km total – 452 631.0 km 6 Jul 515.5 km 2 Jul 438.8 km 30 Jun 350.8 km 7 Jul 395.5 km 21 May 384.9 km 29 Jul Alan Daniel SC LS 8/18 C-GIEZ 1728.65 km total – 28 365.08 km 8 Jul 293.90 km 21 Jul 324.28 km 19 Aug 279.20 km 16 July 256.51 km 3 Aug 209.68 km 6 Aug	1 all flights from I 2.7 km average DSA all flights from 88.11 km average	587.4 pt 486.6 pt 416.2 pt 367.7 pt 364.6 pt 358.3 pt 1832.73 pt 1 Rockton, ON 404.21 pt 337.78 pt 333.53 pt 296.95 pt 275.93 pt 184.33 pt		498.5 km 494.2 km 456.9 km 453.6 km 380.6 km Gilbert Cormic Discus CS C- 2275.9 km total 406.4 km 406.2 km 378.0 km 377.4 km 359.9 km 348.0 km Sergey Skabk ASW 20 1191 km total	3 Jun 17 Jun 17 May 19 May 8 Aug er Canadian GRLG al 1 – 379.3 km a 30 May 17 June 19 May 3 June 8 Aug 17 May arev Vanco - 198.5 km av	SOSA ASW 20 SOSA ASW 20 SOSA Jantar SOSA Jantar York ASW 20 n Rockies Il flights from Invertaverage – 80 km/h uver Soaring	564.8 pt 550.6 pt 545.7 pt 408.3 pt 2270.9 pt rmere, BC a average 403.5 pt 392.1 pt 359.9 pt 396.4 pt 345.2 pt 373.8 pt
2012	ASW-20B C-GHGD 2716.4 km total – 452 631.0 km 6 Jul 515.5 km 2 Jul 438.8 km 30 Jun 350.8 km 7 Jul 395.5 km 21 May 384.9 km 29 Jul Alan Daniel SC LS 8/18 C-GIEZ 1728.65 km total – 28 365.08 km 8 Jul 293.90 km 21 Jul 324.28 km 19 Aug 279.20 km 16 July 256.51 km 3 Aug 209.68 km 6 Aug Vlada Dekina	1 all flights from I 2.7 km average OSA all flights from 88.11 km average	1832.73 pt 1832.73 pt 1832.73 pt 1832.73 pt 1832.73 pt 1832.73 pt 1832.73 pt 1832.73 pt 1832.73 pt 1832.73 pt 296.95 pt 275.93 pt 184.33 pt		498.5 km 494.2 km 456.9 km 453.6 km 380.6 km Gilbert Cormic Discus CS C- 2275.9 km total 406.4 km 406.2 km 378.0 km 377.4 km 359.9 km 348.0 km Sergey Skabk ASW 20 1191 km total 304.4 km 1	3 Jun 17 Jun 17 May 19 May 8 Aug er Canadial GRLG al 1 – 379.3 km a 30 May 17 June 19 May 3 June 8 Aug 17 May arev Vanco – 198.5 km av 7km tri 14 Jul	SOSA ASW 20 SOSA ASW 20 SOSA Jantar SOSA Jantar York ASW 20 n Rockies Il flights from Invertaverage – 80 km/h uver Soaring verage ly Valemount	564.8 pt 550.6 pt 545.7 pt 408.3 pt 2270.9 pt rmere, BC average 403.5 pt 392.1 pt 359.9 pt 396.4 pt 345.2 pt 373.8 pt 1256.7 pt
	ASW-20B C-GHGD 2716.4 km total – 452 631.0 km 6 Jul 515.5 km 2 Jul 438.8 km 30 Jun 350.8 km 7 Jul 395.5 km 21 May 384.9 km 29 Jul Alan Daniel SC LS 8/18 C-GIEZ 1728.65 km total – 28 365.08 km 8 Jul 293.90 km 21 Jul 324.28 km 19 Aug 279.20 km 16 July 256.51 km 3 Aug 209.68 km 6 Aug	1 all flights from I 2.7 km average DSA all flights from 88.11 km average	1832.73 pt 1832.73 pt 1832.73 pt 1832.73 pt 1832.73 pt 1832.73 pt 1832.73 pt 1832.73 pt 1832.73 pt 1832.73 pt 296.95 pt 275.93 pt 184.33 pt		498.5 km 494.2 km 456.9 km 453.6 km 380.6 km Gilbert Cormic Discus CS C- 2275.9 km total 406.4 km 406.2 km 378.0 km 377.4 km 359.9 km 348.0 km Sergey Skabk ASW 20 1191 km total - 304.4 km 1 210.1 km 123.	3 Jun 17 Jun 17 May 19 May 8 Aug er Canadiar GRLG al 1 – 379.3 km a 30 May 17 June 19 May 3 June 8 Aug 17 May arev Vanco - 198.5 km av 7km tri 14 Jul 0km tri 22 Api	SOSA ASW 20 SOSA ASW 20 SOSA Jantar SOSA Jantar York ASW 20 n Rockies Il flights from Invel average — 80 km/h uver Soaring verage ly Valemount ril Hope	564.8 pt 550.6 pt 545.7 pt 408.3 pt 2270.9 pt rmere, BC average 403.5 pt 392.1 pt 359.9 pt 396.4 pt 345.2 pt 373.8 pt 1256.7 pt 281.3 pt 224.5 pt
	ASW-20B C-GHGD 2716.4 km total – 452 631.0 km 6 Jul 515.5 km 2 Jul 438.8 km 30 Jun 350.8 km 7 Jul 395.5 km 21 May 384.9 km 29 Jul Alan Daniel SC LS 8/18 C-GIEZ 1728.65 km total – 28 365.08 km 8 Jul 293.90 km 21 Jul 324.28 km 19 Aug 279.20 km 16 July 256.51 km 3 Aug 209.68 km 6 Aug Vlada Dekina PW-5 C-GISC	1 all flights from I 2.7 km average DSA all flights from 88.11 km average	1832.73 pt 1832.73 pt 1832.73 pt 1832.73 pt 1832.73 pt 1832.73 pt 1832.73 pt 1832.73 pt 1832.73 pt 1832.73 pt 296.95 pt 275.93 pt 184.33 pt		498.5 km 494.2 km 456.9 km 453.6 km 380.6 km Gilbert Cormic Discus CS C- 2275.9 km total 406.4 km 406.2 km 378.0 km 377.4 km 359.9 km 348.0 km Sergey Skabk ASW 20 1191 km total 304.4 km 1	3 Jun 17 Jun 17 May 19 May 8 Aug er Canadiar GRLG al 1 - 379.3 km a 30 May 17 June 19 May 3 June 8 Aug 17 May arev Vanco - 198.5 km av 7km tri 14 Jul 0km tri 22 Api 7km tri 2 Sep	SOSA ASW 20 SOSA ASW 20 SOSA Jantar SOSA Jantar York ASW 20 n Rockies Il flights from Invel average — 80 km/h uver Soaring verage ly Valemount ril Hope pt Hope	564.8 pt 550.6 pt 545.7 pt 408.3 pt 2270.9 pt rmere, BC average 403.5 pt 392.1 pt 359.9 pt 396.4 pt 345.2 pt 373.8 pt 1256.7 pt 281.3 pt
	ASW-20B C-GHGD 2716.4 km total – 452 631.0 km 6 Jul 515.5 km 2 Jul 438.8 km 30 Jun 350.8 km 7 Jul 395.5 km 21 May 384.9 km 29 Jul Alan Daniel SC LS 8/18 C-GIEZ 1728.65 km total – 28 365.08 km 8 Jul 293.90 km 21 Jul 324.28 km 19 Aug 279.20 km 16 July 256.51 km 3 Aug 209.68 km 6 Aug Vlada Dekina PW-5 C-GISC 1723.8 km total – 28 7	1 all flights from I 2.7 km average DSA all flights from 88.11 km average	1832.73 pt 1832.73 pt 1832.73 pt 1832.73 pt 1832.73 pt 1832.73 pt 1832.73 pt 1832.73 pt 1832.73 pt 1832.73 pt 296.95 pt 275.93 pt 184.33 pt 2151.5 pt 184.85		498.5 km 494.2 km 456.9 km 453.6 km 380.6 km Gilbert Cormic Discus CS C- 2275.9 km total 406.4 km 406.2 km 378.0 km 377.4 km 359.9 km 348.0 km Sergey Skabk ASW 20 1191 km total - 304.4 km 1 210.1 km 123. 203.7 km 136.	3 Jun 17 Jun 17 May 19 May 8 Aug er Canadiar GRLG al 1 - 379.3 km a 30 May 17 June 19 May 3 June 8 Aug 17 May arev Vanco - 198.5 km av 7km tri 14 Jul 0km tri 22 Api 7km tri 2 Seg 8km tri 17 Jun	SOSA ASW 20 SOSA ASW 20 SOSA Jantar SOSA Jantar York ASW 20 n Rockies Il flights from Invertaverage — 80 km/h uver Soaring verage ly Valemount ril Hope pt Hope le Hope	564.8 pt 550.6 pt 545.7 pt 408.3 pt 2270.9 pt rmere, BC average 403.5 pt 392.1 pt 359.9 pt 396.4 pt 345.2 pt 373.8 pt 1256.7 pt 281.3 pt 224.5 pt 222.5 pt
	ASW-20B C-GHGD 2716.4 km total – 452 631.0 km 6 Jul 515.5 km 2 Jul 438.8 km 30 Jun 350.8 km 7 Jul 395.5 km 21 May 384.9 km 29 Jul Alan Daniel SC LS 8/18 C-GIEZ 1728.65 km total – 28 365.08 km 8 Jul 293.90 km 21 Jul 324.28 km 19 Aug 279.20 km 16 July 256.51 km 3 Aug 209.68 km 6 Aug Vlada Dekina PW-5 C-GISC 1723.8 km total – 28 327.6 km 26 Jul	1 all flights from I 2.7 km average DSA all flights from 88.11 km average	1832.73 pt 184.21 pt 1837.78 pt 184.33		498.5 km 494.2 km 456.9 km 453.6 km 380.6 km Gilbert Cormic Discus CS C- 2275.9 km total 406.4 km 406.2 km 378.0 km 377.4 km 359.9 km 348.0 km Sergey Skabk ASW 20 1191 km total 304.4 km 1 210.1 km 123. 203.7 km 136. 202.3 km 158. 141.8 km 106.	3 Jun 17 Jun 17 May 19 May 8 Aug er Canadiar GRLG al 1 - 379.3 km a 30 May 17 June 19 May 3 June 8 Aug 17 May arev Vanco - 198.5 km av 7km tri 14 Jul 0km tri 22 Api 7km tri 2 Seg 8km tri 17 Jun	SOSA ASW 20 SOSA ASW 20 SOSA Jantar SOSA Jantar York ASW 20 n Rockies Il flights from Invel average — 80 km/h verage ly Valemount ril Hope pt Hope le Hope ly Valemount	564.8 pt 550.6 pt 545.7 pt 408.3 pt 2270.9 pt rmere, BC average 403.5 pt 392.1 pt 359.9 pt 396.4 pt 345.2 pt 373.8 pt 1256.7 pt 281.3 pt 224.5 pt 222.5 pt 227.3 pt
	ASW-20B C-GHGD 2716.4 km total – 452 631.0 km 6 Jul 515.5 km 2 Jul 438.8 km 30 Jun 350.8 km 7 Jul 395.5 km 21 May 384.9 km 29 Jul Alan Daniel SC LS 8/18 C-GIEZ 1728.65 km total – 28 365.08 km 8 Jul 293.90 km 21 Jul 324.28 km 19 Aug 279.20 km 16 July 256.51 km 3 Aug 209.68 km 6 Aug Vlada Dekina PW-5 C-GISC 1723.8 km total – 28 7 327.6 km 26 Jul 337.4 km 24 Jul 283.2 km 31 Jul 276.1 km 30 Jul 276.1 km 30 Jul	1 all flights from I 2.7 km average DSA all flights from 88.11 km average	1832.73 pt 184.21 pt 1832.73 pt 184.33 pt 184.33 pt 184.33 pt 184.33 pt 184.33 pt 184.33 pt 184.35 pt 184.36 pt 184.36 pt 184.36 pt 184.36 pt 184.37 pt 184.36 pt 184.37 pt 184.37 pt 184.38		498.5 km 494.2 km 456.9 km 453.6 km 380.6 km Gilbert Cormic Discus CS C- 2275.9 km total 406.4 km 406.2 km 378.0 km 377.4 km 359.9 km 348.0 km Sergey Skabk ASW 20 1191 km total 304.4 km 1 210.1 km 123. 203.7 km 136. 202.3 km 158. 141.8 km 106.	3 Jun 17 Jun 17 May 19 May 8 Aug er Canadia GRLG al 1 - 379.3 km a 30 May 17 June 19 May 3 June 8 Aug 17 May arev Vanco - 198.5 km av 7km tri 14 Jul 0km tri 22 App 7km tri 2 Sep 8km tri 17 Jun 6km tri 11 Jul	SOSA ASW 20 SOSA ASW 20 SOSA Jantar SOSA Jantar York ASW 20 n Rockies Il flights from Invel average — 80 km/h verage ly Valemount ril Hope pt Hope le Hope ly Valemount	564.8 pt 550.6 pt 545.7 pt 408.3 pt 2270.9 pt rmere, BC average 403.5 pt 392.1 pt 359.9 pt 396.4 pt 345.2 pt 373.8 pt 1256.7 pt 281.3 pt 224.5 pt 222.5 pt 227.3 pt 157.8 pt
	ASW-20B C-GHGD 2716.4 km total – 452 631.0 km 6 Jul 515.5 km 2 Jul 438.8 km 30 Jun 350.8 km 7 Jul 395.5 km 21 May 384.9 km 29 Jul Alan Daniel SC LS 8/18 C-GIEZ 1728.65 km total – 28 365.08 km 8 Jul 293.90 km 21 Jul 324.28 km 19 Aug 279.20 km 16 July 256.51 km 3 Aug 209.68 km 6 Aug Vlada Dekina PW-5 C-GISC 1723.8 km total – 28 7 327.6 km 26 Jul 337.4 km 24 Jul 283.2 km 31 Jul 273.0 km 21 Jul	1 all flights from I 2.7 km average DSA all flights from 88.11 km average	1832.73 pt 184.33 pt 185.3 pt 1		498.5 km 494.2 km 456.9 km 453.6 km 380.6 km Gilbert Cormic Discus CS C- 2275.9 km total 406.4 km 406.2 km 378.0 km 377.4 km 359.9 km 348.0 km Sergey Skabk ASW 20 1191 km total 304.4 km 1 210.1 km 123. 203.7 km 136. 202.3 km 158. 141.8 km 106.	3 Jun 17 Jun 17 May 19 May 8 Aug er Canadia GRLG al 1 - 379.3 km a 30 May 17 June 19 May 3 June 8 Aug 17 May arev Vanco - 198.5 km av 7km tri 14 Jul 0km tri 22 App 7km tri 2 Sep 8km tri 17 Jun 6km tri 11 Jul	SOSA ASW 20 SOSA ASW 20 SOSA Jantar SOSA Jantar York ASW 20 n Rockies Il flights from Invel average — 80 km/h verage ly Valemount ril Hope pt Hope le Hope ly Valemount	564.8 pt 550.6 pt 545.7 pt 408.3 pt 2270.9 pt rmere, BC average 403.5 pt 392.1 pt 359.9 pt 396.4 pt 345.2 pt 373.8 pt 1256.7 pt 281.3 pt 224.5 pt 222.5 pt 227.3 pt 157.8 pt
	ASW-20B C-GHGD 2716.4 km total – 452 631.0 km 6 Jul 515.5 km 2 Jul 438.8 km 30 Jun 350.8 km 7 Jul 395.5 km 21 May 384.9 km 29 Jul Alan Daniel SC LS 8/18 C-GIEZ 1728.65 km total – 28 365.08 km 8 Jul 293.90 km 21 Jul 324.28 km 19 Aug 279.20 km 16 July 256.51 km 3 Aug 209.68 km 6 Aug Vlada Dekina PW-5 C-GISC 1723.8 km total – 28 7 327.6 km 26 Jul 337.4 km 24 Jul 283.2 km 31 Jul 276.1 km 30 Jul 276.1 km 30 Jul	1 all flights from I 2.7 km average DSA all flights from 88.11 km average	1832.73 pt 184.33		498.5 km 494.2 km 456.9 km 453.6 km 380.6 km Gilbert Cormic Discus CS C- 2275.9 km total 406.4 km 406.2 km 378.0 km 377.4 km 359.9 km 348.0 km Sergey Skabk ASW 20 1191 km total 304.4 km 1 210.1 km 123. 203.7 km 136. 202.3 km 158. 141.8 km 106.	3 Jun 17 Jun 17 May 19 May 8 Aug er Canadia GRLG al 1 - 379.3 km a 30 May 17 June 19 May 3 June 8 Aug 17 May arev Vanco - 198.5 km av 7km tri 14 Jul 0km tri 22 App 7km tri 2 Sep 8km tri 17 Jun 6km tri 11 Jul	SOSA ASW 20 SOSA ASW 20 SOSA Jantar SOSA Jantar York ASW 20 n Rockies Il flights from Invel average — 80 km/h verage ly Valemount ril Hope pt Hope le Hope ly Valemount	564.8 pt 550.6 pt 545.7 pt 408.3 pt 2270.9 pt rmere, BC average 403.5 pt 392.1 pt 359.9 pt 396.4 pt 345.2 pt 373.8 pt 1256.7 pt 281.3 pt 224.5 pt 222.5 pt 227.3 pt 157.8 pt

2024

2019			anadian Ro	ckies	2181 pt
			km average	A a tin CC77	207
	324 km	63 km/h	3 Aug	Astir CS77	397 pt
	318 km	67 km/h		PW 5	383 pt
	294 km	63 km/h	12 July	PW 5	357 pt
	287 km	58 km/h	4 Aug	Astir CS 77	352 pt
		70 km/h	31 July	Astir CS 77	350 pt
		63 km/h	25 July	Astir CS 77	342 pt
	His total	OLC points	for 2019 we	re 4334.	
2020		all fliç		wn from Invern	2056 pt nere, BC
			5 km averag		004 1
	408 km	76 km/h	10 July	ASW 20	384 pt
	309 km	78 km/h	24 Apr	Astir CS 77	334 pt
	306 km	66 km/h	- 3	PW 5	375 pt
	275 km	63 km/h	29 June	Astir CS 77	331 pt
	265 km	68 km/h	22 Aug	PW 5	367 pt
	222 km	75 km/h	19 Apr	Astir CS 77	265 pt
		pends more to soar wh		towplane than i	n gliders
2021	Predrag	Kupcevic	SOSA		1758 pt
				flown from Rocl	kton, ON
	1517 km	total – 252.	8 km averag	ge	
	271 km	58 km/h	3 Aug	Discus 2b	301 pt
	265 km	58 km/h	4 Aug	Discus 2b	315 pt
	263 km	48 km/h	5 Aug	Discus 2b	311 pt
	247 km	54 km/h	2 Aug	Discus 2b	291 pt
	247 km	54 km/h	30 Aug	Glasf 304 CZ	283 pt
	224 km	57 km/h	1 Sept	Glasf 304 CZ	257 pt
2022	Canadiar 1809 km	were flown National C		an AB during th	2721 pt ne
	351 km	64 km/h	31 May	L-33	559 pt
	322 km	76 km/h	2 June		467 pt
	315 km	81 km/h	3 June		405 pt
	277 km	67 km/h	23 May		445 pt
	276 km	67 km/h	1 June		436 pt
	268 km	55 km/h	26 May		409 pt
	extensive	experienc	e in hang g	tle time in glide liding and Con m in good stead	dor flying
	over the				
2023	Ryan Wo	ere launche ı	katoon Soar ad from Black 3 km averag 6 Aug 2 Aug	k Diamond, Cov	2816 pt wley, 801 pt 436 pt
2023	Ryan Wo Flights w Cudworth 2222 km 606 km	ere launche n <i>total</i> – 3703 79 km/h	ed from Black 3 <i>km averag</i> 6 Aug	k Diamond, Cov	wley, 801 pt 436 pt
2023	Ryan Wo Flights w Cudworth 2222 km 606 km 381 km 360 km	ere launche n <i>total</i> – 3703 79 km/h 59 km/h 73 km/h	ed from Black 3 km average 6 Aug 2 Aug 3 Aug	k Diamond, Cov	801 pt 436 pt 403 pt
2023	Ryan Wo Flights w Cudworth 2222 km 606 km 381 km	ere launche 1 <i>total</i> – 3703 79 km/h 59 km/h	ed from Black 3 <i>km averag</i> 6 Aug 2 Aug	k Diamond, Cov	wley, 801 pt 436 pt

299 pt

70 km/h 24 June

226 km



BAIC Trophy

First awarded for 1947 but presented in 1954

Best soaring flight of the year for pure glider and motorglider

This trophy is awarded annually to the Canadian pilot who has made the best soaring flight of the year.

"The Spike" – designed by Emanuel Hahn – is a gift of the British Aviation Insurance Co. to the Soaring Association of Canada. It is an abstract sculpture of aluminum, stainless steel and Lucite (satin finish).

Original formula 1954

"It is considered for the longest cross-country flight, but only flights over 35 miles are counted. If no flight of 36 miles or more is made, the trophy is awarded for the greatest gain in altitude achieved in soaring flight."

History of changes

Later criteria reward either flight distance or height gain. The distance score recognizes factors such as task declared/undeclared and record/or not. The flight has to originate in Canada.

2003 Best flight of the year under the OLC Canada rules. Recognition is given to both a pure glider and a motorglider flight; if a pure glider flight wins overall, a flight in a motorglider will not be awarded.

2011 OLC Plus (comb. FAI OLC & OLC Classic with 30% bonus for FAI triangles)

MG – motorglider PG – pure glider

* - record

** - world record

1947	Jack Ames	TGC
1948*	Ralph Anders	TGC
1949*	Barrie Jeffery	GGC
1950*	Frank Brame	TGC
4054*	Allhant Davis	l d A.O.
1951*	Albert Pow	London AC
1952	Paul Tingskou	ESC
1953*	Albert Pow	London AC
1954*		TGC
1955*	Barrie Jeffery	GGC
1956	JR Cheston	RGSC
1957	Charles Yeates	SOSA
1958*	Gordon Oates	SOSA
1959*	Charles Yeates	SOSA
1960	Gordon Oates	SOSA
1961*	Charles Vastas	2024
	Charles Yeates	SOSA
1962	Dave Webb	MSC
1963	Ross Grady	ESC
1964*	Royden Gray	SOSA
1965	Ted Henderson	MSC
1966*	Charles Yeates	GGC
1967	Dave Webb	MSC
1968*	David Marsden	ESC
1969*	John Firth	GGC
1970*	David Marsden	ESC
1971	André Dumestre	ESC
1972	Bruce Hea	Cu Nim
1973*	separate records, joint t	rophy
	David Marsden	ESC
	Richard Mamini	ESC
1974*	Steven Simon	Erin
1975	Klaus Stachow	Cu Nim
1976*	John Firth	RVSS
1977*	John Firth	RVSS
1978	Richard Mamini	Cu Nim
1979	Günther Geyer-Doerso	
1980	Jim Oke	WGC
1000	omi oko	
1981	Dave Hennigar	WGC
1982*	Helmut Werneburg	Cu Nim
1983*	joint record & joint troph	
	Michael Apps	ESC
4004*	David Marsden	ESC
1984*	joint record & joint troph	
	Michael Apps	ESC
1005	David Marsden	ESC
1985	Ulli Werneburg	GGC
1986*	John Firth	RVSS
1987	Kevin Bennett	Cu Nim
1988	joint trophy	
	Kevin Bennett	Cu Nim
	L. (Buzz) Burwash	ESC
	Ed Hollestelle Sr	SOSA
1989	Michael Apps	ESC
1990*	Tony Burton	Cu Nim

1991 1992* 1993* 1994	Tony Burton Kevin Bennett Tony Burton David Mercer	Cu Nim Cu Nim Cu Nim Cold Lake	
1995	Susan Eaves	London	
1995	Susan Eaves	LONGON	
1996	Uwe Kleinhempe Rocky Mounta		
1997	Trevor Florence	VSA	
1998*	joint record and joir	nts trophy	
	Dominique Bonnièr		
	Ulli Werneburg	GGC	
1999*	Trevor Florence	VSA	
	/* Trevor Florence	Cdn Rockies	
2001*	Tim Wood	SOSA	
2002*	Tim Wood	SOSA	
2003	Vaughan Allan	Cu Nim	MG
2004	Tim Wood Hans Binder	York	PG
	Hans Binger	Cdn Rockies	MG
2005	Jörg Stieber	SOSA	PG
2003	Hans Binder	Cdn Rockies	MG
2006	Tim Wood	York	PG
	Hans Binder	Cdn Rockies	MG
2007*	Tim Wood	York	PG
2008*	Tim Wood	Great Lakes	PG
2009*	separate records for	r each pilot	
	Bruce Friesen	ESC	PG
	Ian Spence	Cdn Rockies	MG
2010	Trevor Florence	Cdn Rockies	PG
2011*	Bruce Friesen	ESC	PG
2012	Bruce Friesen	ESC	PG
2013	Trevor Florence	Cdn Rockies	PG
2014*	Chris Gough	ESC	PG
2015*	Chris Gough	ESC	PG
2016	Jerzy Szemplinski	SOSA	PG
2017	Trevor Florence	Cdn Rockies	PG
2018	Trevor Florence	Cdn Rockies	PG
2019	Trevor Florence	Cdn Rockies	PG
2020	Chester Fitchett	Cu Nim	MG
2020	Jerzy Szemplinski Nick Bonnière	SOSA MSC	PG MG
	NICK BONNIERE	IVISC	IVIG
2021	Trevor Florence	Cdn Rockies	PG
	Chester Fitchett	Cu Nim	MG
2022	Jerzy Szemplinski	SOSA	PG
	Chester Fitchett	Cu Nim	MG
2023	Ryan Wood	Saskatoon	PG
2023*	Chester Fitchett	Cu Nim	MG

- 1947 Jack Ames Toronto Gliding Club 3740 feet altitude gain
- 1948 Ralph Anders Toronto Gliding Club
 111 km 18 Jul LK10A CF-ZBA
 Oshawa, ON Trenton Record distance
- 1949 Barrie Jeffery Gatineau Gliding Club
 141.6 km * 14 Aug Grunau Baby II CF-ZBH
 Carp, ON near Coteau Landing, QC
 Record distance
- 1950 Frank Brame Toronto Gliding Club
 189.9 km * 4 Jun UTG 1 Loudon CF-ZBNX
 Oshawa, ON Kingston Record distance
- 1951 Albert Pow London Aero Club
 220.5 km * 5 Aug LK10A single seat N....
 Oshawa, ON Selfridge Field, MI Record distance
- 1952 Paul Tingskou Edmonton Soaring Club 110 miles Loudon
- 1953 Albert Pow London Aero Club
 412.0 km * 16 Jul Lawrence
 Swift Current, SK Ray, ND Record distance
- 1954 Frank Brame Toronto Gliding Club
 193.1 km O&R * 22 May SGS 1-23 CF-ZBR
 Breslau, ON Oshawa return
 Record distance to goal
- 1955 Barrie Jeffery Gatineau Gliding Club
 315.4 km goal * 26 July Olympia CF-ZAZ
 Carp, ON Windsor Mills, QB Record distance to goal
- 1956 Bob Cheston Regina Gliding & Soaring Club
 188 mi 10 Aug Fauvel AV-36 CF-HRO
 Regina, SK Aurelia, ND
 Log book doesn't say goal to Minot, ND; ran out of lift, landed
 about 30 miles short of goal; Gold dist, Silver duration.
- 1957
 Charles Yeates
 SOSA

 316 km goal
 1 Jun
 SGS 1-23
 CF-ZCJ

 Gimli, MB Crookston, ND
 4:45 hours
 66 km/h
- 1958 Gordon Oates SOSA
 100 km tri * 11 Aug Skylark 3d CF-ZCW
 Brantford, ON Innerkip Breslau return
 Record 100 km triangle speed 63.7 km/h
- 1959 Charles Yeates SOSA
 521.4 km * 11 July SGS 1-23 CF-ZCJ
 Regina, SK Corrington, ND Record distance
- 1960 Gordon Oates SOSA
 300 km tri * 26 Jun Skylark 3d CF-ZCW
 Brantford, ON Maple Mt Forest return
 Record 300 km triangle speed 32.7 mph

- 1961 Charles Yeates SOSA 534.3 km * 15 Jun SGS 1-23H15 CF-ZDN
 - Brantford, ON Marion, IN Record distance
- 1962Dave WebbMontreal Soaring Council325 mi23 JulSkylark 2bCF-ZDLRegina, SK Carrington, ND53.5 mph, Diamond dist.
- 1963Ross GradyEdmonton Soaring Club592 km18 MayBG-12ACF-RBFInnisfail, AB Kincaid, SKcompl. Diamond badge #2
- 1964 Royden Gray SOSA
 558.4 km goal * 15 Aug Ka6CR CF-ZDU
 Brantford, ON Poughkeepsie, NY
 Record distance to goal
- 1965 Ted Henderson Montreal Soaring Council
 190 sm O&R Std. Austria SH-1 CF-RSO
 Pendleton, ON Gananoque return
- 1966 Charles Yeates Gatineau Gliding Club
 571.3 km goal * 13 Aug Std Austria SH-1CF-PZP
 Rockland, ON Fall River, MA Record dist to goal
- 1967 Dave Webb Montreal Soaring Council
 280 miles O&R 31 May HP-11 CF-RNN
 Hawkesbury, ON St Casimir return
- 1968 David Marsden Edmonton Soaring Club
 676 km goal * 14 Jun HP-14 CF-XFP
 Cooking Lake, AB Regina, SK
 Records distance, distance to goal, speed to goal
- 1969 John Firth Gatineau Gliding Club
 506 km tri * 23 May HP-11A CF-RNN
 Pendleton, ON Pembroke Gananoque return
 Record triangle distance; first 500 km in Canada
- 1970 David Marsden Edmonton Soaring Club
 623 km goal * 18 May HP-14 CF-XFP
 Innisfail, AB Moose Jaw, SK
 Record 500 km speed to goal 97.1 km/h
- 1971 André Dumestre Edmonton Soaring Club 620 km O&R 25 July Libelle 301 CF-XZB
- 1972 Bruce Hea Cu Nim Gliding Club
 519 km tri 3 July Libelle 201 CF-QJS
 Black Diamond, AB Craigmyle Vauxhall return
 8:30 hrs completed Diamond badge #17
- 1973 joint trophy

 Dave Marsden Edmonton Soaring Club

 500 km tri * 11 May Std. Libelle 201 CF-TQL

 Cooking Lake, AB Castor Kitscoty return

 Record 500 km triangle speed 80.2 km/h
 - **Richard Mamini** Edmonton Soaring Club
 500 km tri * 2 Jun ASW-12 *RM* CF-ASW
 Cooking Lake, AB Castor Kitscoty return
 Record 500 km tri speed 101.8 km/h

- 1974 Steven Simon Erin Soaring Club
 520 km O&R * 21 Jul Diamant 16.5 C-GBOG
 Erin, ON Tilbury Hwy 401/2 return
 Record O&R
- 1975 Klaus Stachow Cu Nim Gliding Club 609 km 20 July Phoebus CF-KSS Black Diamond, AB – Moose Jaw, SK
- 1976 John Firth Rideau Valley Soaring School
 554 km O&R * 2 Aug Kestrel 19 JF CF-FGR
 Kars, ON Burketon Station return
 Record O&R
- 1977 John Firth Rideau Valley Soaring School
 752.5 km tri * 10 Jul Kestrel 19 JF CF-FGR
 Kars, ON Bethany South River return
 Record 750 km FAI triangle; first in N. America
- 1978 Richard Mamini Cu Nim Gliding Club
 701 km 27 May ASW-12 RM CF-ASW
 Black Diamond, AB 764 km attempt
- 1979 Günther Geyer-Doersch Montreal Soaring
 517.5 km O&R 18 Jul DG-200 LB C-GVLB
 Hawkesbury, ON Madawaska return
 7:40 hours completion of Diamond Badge No.33
- 1980 Jim Oke Winnipeg Gliding Club
 508 km tri 17 May Cirrus 75 JO C-GLHG
 Pigeon Lake, MB Gardenton Killarney return
- 1981 Dave Hennigar Winnipeg Gliding Club
 526 km tri 18 May HP 14 HP C-FHPI
 Pigeon Lake, MB Vita Killarney return
- 1982 Helmut Werneburg Cu Nim Gliding Club 803.7 km tri * 12 Jun Mini-Nimbus 24 C-GSXA Black Diamond, AB – Milk River – Halkirk – return Record – triangle distance
- 1983 Michael Apps Edmonton Soaring Club
 David Marsden Edmonton Soaring Club
 615 km O&R * 27 May ASW-20FP AB C-GULX
 27 May DG-200/17 VR C-GVRR
 Chipman, AB North Battleford, SK return
 Joint records 500 km speed O&R; O&R distance
- 1984 Michael Apps Edmonton Soaring Club David Marsden Edmonton Soaring Club

2 Jun ASW-20FP AB C-GULX 2 Jun DG-202/17 VR C-GVRR 707 km goal * Chipman, AB – Indian Head, SK 1093 km dist * Chipman, AB – Starbuck, MB Joint records – distance to goal; straight distance

1985 Ulli Werneburg Gatineau Gliding Club
503 km 21 May ASW-20a MZ C-GYMZ
GGC - Cobden - Lyn - St Clet, QC return

- 1986 John Firth Rideau Valley Soaring School
 510 km tri * 12 Jun Gemini C-FTKC
 Chipman, AB Marshall, SK Alliance, AB return
 Record 500 km triangle speed multiplace 88.8 km/h
- 1987
 Kevin Bennett
 Cu Nim Gliding Club

 525 km O&R
 23 May DG-200 X1
 C-GVLB

 Black Diamond AB Kipp Lake Dam, MT ret.
 105.9 km/h

Joint trophy with

- 1988 Kevin Bennett Cu Nim Gliding Club
 509.7 km tri 7 Jul Ventus b X1 C-GIJO
 Black Diamond AB Waterton reservoir dam Brooks —
 return 101.2 km/h
 - Lewis (Buzz) BurwashEdmonton Soaring Club520 km quad26 JulyASW-20FP AB C-GULXCowley, AB Milk River bridge Cowley town (Esso)– Longview Hwy 22/541 return97.4 km/h

Ed Hollestelle sr SOSA 500 km tri 3 Jul Discus A1 C-GJDZ

- SOSA Thamesville Flesherton ret 103.1 km/h
- 1989 Michael Apps Edmonton Soaring Club
 508 km tri 9 May Nimbus II 18 C-GAJM
 Chipman, AB Kiscoty Stettler return 104 km/h
- 1990 Tony Burton Cu Nim Gliding Club
 716.4 km * 6 Jun RS-15 EE C-GPUB
 Claresholm, AB Indian Head, SK
 Records 400 km speed-to-goal Swift Current 81.5 km/h
- 1991 Tony Burton
 722.9 km poly
 Invermere, BC Nicholson RR bridge Elko-Golden return
 84.22 km/h
- 1992 Kevin Bennett Cu Nim Gliding Club
 515.4 km O&R * 9 Aug Ventus b X1 C-GIJO
 Black Diamond, AB Medicine Hat return
 Records 500 km O&R speed; 200 speed to goal
- 1993 Tony Burton Cu Nim Gliding Club
 652.3 km O&R * 6 Jun RS-15 EE C-GPUB
 Black Diamond, AB Leader, SK return
 Record O&R
- 1994 David Mercer Cold Lake Soaring Club
 517.5 km poly 1 May RS-15 HZ C-GPHZ
 CFB Cold Lake, AB Rich Lake Meadow Lake –
 Franchère return completes Diamond badge #83
- 1995 Susan Eaves London Soaring Society
 508.7 km poly * 22 May LS4 SU C-FAOS
 Embro GP Hanover Tillsonburg Shelbourne
 helipad return Record female free distance
- 1996 Uwe Kleinhempel Rocky Mountain Soaring
 1006.2 km poly 9 Jun Ventus b X1 C-GIJO
 Golden, BC bridge Hwy 3/railway (Elko) Blaeberry
 River forestry bridge Aberfeldie dam Bull River –
 (remote finish) Mt Seven landing Golden

1997 Trevor Florence Vancouver Soaring Assoc.
737 km poly 28 Jul ASW-20 R2 C-GTRM
Invermere, BC – Moberly Pit – Elko – Mt Seven – ret.
7.5 hours 100 km/h; first 500 km 125 km/h

1998 Dominique Bonnière Gatineau Gliding Club Ulli Werneburg Gatineau Gliding Club 559.7 km poly * 31 Jul ASW-20 ST C-GYMZ ASW-20b MZ C-GIKC Pendleton, ON – Brockville – Bonnechere – Vankleek Hill

joint Record - Free 3 TP dist.

church - return

1999 Trevor Florence Vancouver Soaring Assoc.
522.1 km poly* 28 Jul Twin Astir C-GVSX
Invermere, BC – Swansea HG ramp – Mt Seven HG
ramp – Lakit lookout – Harrogate Mill – return
Record –
Free 3TP Open multiplace (with Dennis Turner)

2000 Trevor Florence Canadian Rockies Soaring
637.8 km 3TP** 1 Jun PW-5 C-GLYD
Swansea HG launch – Moberly pit – Lakit Lookout –
Mt Seven HG launch – return
World record, World Class glider – Free 3 TP dist.

2001 GE (Tim) Wood SOSA

776.1 km 3TP* 19 Jun LS3a 07 N57SS
(Invermere, BC) Mt Swansea – Blaeberry forestry
bridge – Elko RR crossing – Mt Seven – Mt Swansea
– return
Record – Free 3 TP distance; 9:17 hours; 86.3 km/h

2002 GE (Tim) Wood. SOSA

871.9 km 3TP* 24 Jun LS3a 07 N57SS
(Invermere, BC) GPS TP Mt Swansea – Bush Arm Rd
– White Peak – Donald Stn Rd – Mt Swansea –ret.

Record – Free 3TP distance 10:29 hr, 118 km/h

OLC Scoring

2003	Vaughan Allan Cu Nim Gliding Club 823.87 km 123.4 km/h	725.01 pt MG
	Claresholm, AB 30 Mar PIK-20E 91 wave flight	C-GVLA
2004	GE (Tim) Wood York Soaring Ass. 781.18 km 93.41 km/h Invermere, BC 24 Jun ASW-27 07 North – Bush Arm, South – 8 km SE of Gra North – land out 6 km S of Golden Airport	
2004	Hans Binder 1010.9 km 105.3 km/h. DG800/18 C-Fairmont, BC 23 July N to 50 km W of Saskatchewan Crossing – SE of Fort Steele – N to 22 km N of Golder 3 km S of Canal Flats – N to 12 km S of Ra Springs – S to land at Fairmont Hot Springs	GKGV MG S to 15 km S to 5 to adium Hot
2005	Jörg Stieber SOSA 681.1 km 91.24 km/h Invermere, BC 20 Jul LS8 JS	622.71 pt PG C-GHBA
2005	Hans Binder 950.7 km 99.44 km/h Fairmont, BC Canadian Rockies SC 99.44 km/h DG800/18	764.76 pt MG C-GKGV
2006	GE (Tim) Wood York Soaring Ass. 753.4 km 82.36 km/h Invermere, BC 25 Jun ASW-27 07	648.25 pt PG C-FWKR
	Hans Binder Canadian Rockies SC 900.19 km 107.1 km/h Fairmont, BC 2 Jul DG-800/18	750.08 pt MG C-GKGV
2007	GE (Tim) Wood York Soaring Ass. 918.4 km 103.97 km/h Invermere, BC 23 Jun ASW-27 07 declared 1038.3 km 5TP polygon	804.12 pt PG C-FWKR
2008	GE (Tim) Wood Great Lakes Gliding 1175.2 km * 113.11 km/h Invermere, BC 13 Jul ASW-27 07 Records – 200 km Speed to Goal – Open, Records – 300 km Speed to Goal – Open, 15	PG C-FWKR 15 Metre Metre, Club
2009	Bruce Friesen Edmonton Soaring Club 639.7 km * 77.37 km/h Chipman, AB 9 Jun Std. Austria SL Record – Free Out & Return Distance – Club Record – Out & Return Distance – Club	706.78 pt PG C-FPDM ub
	lan Spence Canadian Rockies SC 991.9 km * 114.3 km/h Invermere, BC 4 Jun Ventus 2cT WW Records – Free Out & Return Distance – Open, 15m,	863.89 pt MG C-FYSG

SOARING TROPHIES

2010 Trevor Florence Canadian Rockies SC 773.51 pt 862.8 km 101.22 km/h PG C-FDUO

Invermere BC 12 May Duo Discus 007

Bruce Friesen Edmonton Soaring Club 888.60 pt 610.5 km * 72.7 km/h PG Chipman, AB 1 May Std. Austria SL C-FPDM Records - Free Triangle Distance - Open & Club

Record - Triangle Distance - Club Record - Speed, Triangular Course - Club

2012 Bruce Friesen Edmonton Soaring Club 870.66 pt 598.8 km 70.12 km/h PG Chipman AB 26 May Std. Austria SL C-FPDM

> Bruce has posted some of the best flights year after year. His winning flights in a classic aircraft have pointed many pilots toward the benefit of careful pre-flight preparation.

2013 Trevor Florence Canadian Rockies SC 839.6 pt 906 4 km 104 5 km/h PG Invermere BC 10 Jun Duo Discus 007 C-FDUO

> Trevor spends a lot of time in his Duo introducing pilots and first timers to the beauty of soaring the Columbia Valley and area. His 10 June, 8:40 hour flight with passenger Chris Hildebrandt appears to be one of those special flights.

2014 Chris Gough Edmonton Soaring Club 921.7 pt 692.4 km * 89.2 km/h PG Chipman AB 11 May ASW-15 C-GRXQ Records - 672.4 km Free Triangle Distance

Open/15m/ Club.

Chris has demonstrated advanced skills on several flights in the ESC ASW-15. His winning flight had 3 nearly equal major legs of 213, 204 and 225 km and included Gough Lake. "I had to use it" turnpoint. Well done, Chris. A great flight showing what an accomplished pilot can do with an older aircraft.

2015 Chris Gough Edmonton Soaring Club 1041.85 pt 813.4 km * 102.71 km/h PG Chipman AB 24 May Jantar C-GXTS Records - 777.1 km Free Triangle Dist - Open/15m/Club Record - 750.2 km Triangle Distance - Club class Record - 98.4 km/h 750 km Speed Triangle - Club class

> This is Chris second consecutive year as winner of the Best Flight of the Year, and again it was achieved in a nearly 40 years old aircraft, a Jantar borrowed from Carol and John Mulder. The flight was a declared 750 km triangle, which was achieved and recorded on the OLC at 813.04 km.

2016 Jerzy Szemplinski SOSA 849.6 pts 810.2 km 108.3 km/h PG ASG-29/18 Rockton ON 4 July Jerzy's Best flight of the Year award caps off his repeat win of the 2016 18 meter US National Championships.

2017 Trevor Florence Canadian Rockies 975.7 pts 917.0 km PG Invermere BC 16 July Duo Discus 700 C-FDUO

845.8 pts 2018 Trevor Florence Canadian Rockies 901.9 km 101.9 km/h average PG Invermere BC 25 July Duo Discus 700 C-FDUO

> Trevor flew legs north and south along the east side of the Columbia River Valley. His longest leg was 239 km from just north of Golden to south of Cranbrook. ~9 hours on task.

2019 **Trevor Florence Canadian Rockies** 796 pt 831.7 km 108 km/h PG Invermere BC 12 May Duo Discus C-FDUO

> Trevor flew a scored distance of 831.7 km, including a triangle of 140 km. Flew legs north and south along the east side of the Columbia River Valley. His longest leg was 307 km from the US border to Blaeberry north of Golden. At the end of the day, Trevor applied his last two legs to a dual crossing of the Valley for triangle points. Trevor displayed the quality of soaring available in 'his' valley! 7.41 hours on track.

> Chester Fitchett Cu Nim Gliding Club 1191 pt 1310 km 120 km/h MG Black Diamond AB 7 April Arcus M C-FZWW

> This is the single highest scoring flight in the history of Canadian OLC participation, contacting wave lift south west of the club.

2020 Jerzy Szemplinski SOSA 814 pt PG 796 km Rockton ON ASG-29/18 XG A distance of 796 km including a triangle of 577 km.

"A very long day".

935 pt Nick Bonnière Montreal Soaring Council 871 km Hawkesbury ON MG LAK 17BT, 21m

The flight of 871 km embedded a triangle of 806 km. The 'T' denotes the FES (front electric sustainer) which fits into the motorglider category. This flight was achieved in less than perfect conditions, requiring a willingness to go, and to keep working. Without declaration, this was possibly the longest free distance triangle ever flown in Canada (see free flight 2/2020)

2021 Trevor Florence Canadian Rockies SC 921 pt 1001 km Duo Discus 700 C-FDUO PG Invermere BC

> "Finally a decent day. The smoke from the forest fires was pretty bad." They were all too common during summer 2021.

SOARING TROPHIES

2021 Chester Fitchett Cu Nim Gliding Club 985 pt 1067 km 12 Dec MG

Black Diamond AB Arcus M C-FZWW

Chester explored terrain as far north as the North Saskatchewan River and as far south as the US border. A flight of just over 8 hours represents essentially the entire legal daylight day – and cruising at 14-16,000 feet is darn cold. These are two examples illustrating the preparation and grit required.

2022 Jerzy Szempliski SOSA 1010 pt 962 km Rockton ON PG

ASG-29/18 XG

Jerzy has polished the art of navigation the airspace around the SOSA airfield and is a master of using the convergence lines north of Lake Erie. Both those skills were on full display during this flight.

Chester Fitchett Cu Nim Gliding Club 1532 pt 1601 km 16 Oct MG

Black Diamond AB Arcus M C-FZWW

Chester explored terrain as far north as just beyond the Athabaska River, past the Jasper Park entrance. The longest leg, from the US border to that point, was 547 km. "Didn't even use the whole day".

2023 Ryan Wood Saskatoon Soaring Club 801 pt 606 km 6 Aug 79 km/h PG

Cowley AB Libelle 201

On the last day of the Cowley Summer Camp, with the trip home ahead of him and great soaring conditions forecast, Ryan chose to turn his tail to the wind, and engage in that purest form of soaring, the "Downwind Dash", an inspiration for us all. The flight ended just short of his home near Saskatoon.

2023 Chester Fitchett Cu Nim Gliding Club 1146 pt 1224 km 30 Oct MG

Black Diamond AB Arcus M C-FZWW

In past years, we have remarked on the outstanding flying Chester has been doing, exploring the lee waves set up by the Rocky Mountains and enhancing our understanding of the cross-country potential afforded by that weather phenomenon. During the 2023 OLC year, Chester continued that quest. In his best flight of the year, flown on 30 Oct 2022, he earned 1146 OLC points for a flight of 1224 km. His comment: "This flight was an interesting extension. Got to fly into the USA a little and try to figure out the confused wave downstream from Glacier National Park."



Canadair Trophy

First presented in 1953 by Canadair Ltd.

Best six flights of the year

The trophy is an abstract representation of soaring flight. It is awarded to the pilot who scores the highest on his six best flights of the year originating in Canada.

Original formula 1949-1962

The National Championship was awarded to the pilot who scores highest on his five best flights of the year, originating in Canada. The pilot had to include one distance flight of not less than Silver C distance; he may not turn in more than one duration flight for soaring."

Basic scoring – one point per airline mile one point per 150 feet free climb ten points per hour free flight

Each flight will be given a point value for distance, altitude or duration, whichever results in the highest point number. Generally, FAI rules apply (a barograph must be carried for altitude points and duration when landing away from base). Certification by a SAC Offical Observer or reliable witness is accepted for cross-country takeoff and landing location, and for duration within sight of a certifying witness.

History of changes

1963-2002 The trophy will be awarded for the best five flights of the year according to above formula.

2003 Best six flights of the year under the OLC Canada rules. Separate recognition is given to pure glider (PG) flights and motorglider (MG) flights.

2011 OLC Plus

(FAI OLC & OLC Classic with 30% bonus for FAI triangles)

* includes record flight/s MG – motorglider PG – pure glider



National Champion

1949*	Al Pow	London AC
1950*	Frank Brame	TGC
1951*	Al Pow	London AC
1952	Al Pow	London AC
1953	Al Pow	London AC
1954	Jack Ames	TGC
1955	Frank Brame	TGC
1956 1957 1958 1959* 1960	Frank Brame Frank Brame Gordon Oates Charles Yeates Dave Webb MSC	SOSA SOSA SOSA SOSA
1961*	Julien Audette	RGSC
1962*	Julien Audette	RGSC

Trophy Winners

1963	Charles Yeates	SOSA
1964	Willi Deleurant	TSC
1965	Willi Deleurant	TSC
1966*	Charles Yeates	GGC
		GGC
1967	John Firth GGC	
1968*	David Marsden	ESC
1969*	John Firth GGC	
1970*	David Marsden	ESC
4074	D H O. N.	
1971	Bruce Hea Cu Nim	
1972	Bruce Hea Cu Nim	
1973*	Richard Mamini	ESC
1974*	John Firth GGC	
1975	Mike Gordon-Smith	MSC

SOARING TROPHIES

1976	Dave Tustin	WGC	
1977* 1978	John Firth Richard Mamini	RVSS Cu Nim	
1979	Günther Geyer-Do		
1980	Jim Oke	WGC	
1981	Tony Burton	Cu Nim	
1982	Kevin Bennett	Cu Nim	
1983*	Michael Apps	ESC	
1984*	David Marsden	ESC	
1985	Bruce Friesen	ESC	
1986	Kevin Bennett	Cu Nim	
1987	John Firth	RVSS	
1988* 1989	Kevin Bennett Kevin Bennett	Cu Nim Cu Nim	
1990	L. (Buzz) Burwash		
1991	Tony Burton	Cu Nim	
1992*	Kevin Bennett	Cu Nim	
1993*	Tony Burton	Cu Nim	
1994	L. Buzz Burwash	ESC	
1995	Trevor Florence	VSA	
1996	David Frank	RVSS	
1997	Trevor Florence	VSA	
1998 1999	Trevor Florence Dale Kramer	EKSC SOSA	
2000*	Tony Burton	Cu Nim	
2001*	Tim Wood	SOSA	
2002	Tim Wood	SOSA	
2003	Rolf Siebert	Cu Nim	PG
	Vaughan Allan	Cu Nim	MG
2004	Tim Wood	York Soaring	PG
2005	Hans Binder Dave Springford	Cdn Rockies SOSA	MG PG
2000	Hans Binder	Cdn Rockies	MG
2006	Tim Wood	York Soaring	PG
2000	Hans Binder	Cdn Rockies	MG
2007*	*Tim Wood	York Soaring	PG
0000*	Hans Binder	Cdn Rockies	MG
2008* 2009*	Tim Wood Bruce Friesen	Great Lakes ESC	PG PG
2003	* Ian Spence	Cdn Rockies	MG
2010	Bruce Friesen	ESC	PG
	lan Spence	Cdn Rockies	MG
2011*	*Bruce Friesen	ESC	PG
	lan Spence	Cdn Rockies	MG
2012	Trevor Florence Adam Zieba	Cdn Rockies York Soaring	PG MG
2013	Trevor Florence	Cdn Rockies	PG
	Adam Zieba	York Soaring	MG
2014	Trevor Florence	Cdn Rockies	PG
2045*	lan Spence Bruce Friesen	Cdn Rockies	MG PG
2015*	Diuce Filesen	ESC	70
2016	Trevor Florence	Cdn Rockies	PG
2017	Trever Florence	Cdn Rockies	PG
2018 2019	Trevor Florence Trevor Florence	Cdn Rockies Cdn Rockies	PG PG
2010	Chester Fitchett	Cu Nim	MG
2020	Jerzy Szemplinski	SOSA	PG

2021 Trevor Florence	Cdn Rockies	PG
2022 Jerzy Szemplinski	SOSA	PG
2023 Jerzy Szemplinski	SOSA	PG
Chester Fitchett	Cu Nim	MG

4050 5 1 5				
1950 Frank Brame UTG 1 Loudon	· · · · · · · · · · · · · · · · · · ·	1963 Charl	l es Yeate : ustria CF -	
118 mi 4 Jun		438 km	21 Jun	Harris Hill, NY – Wilkes Barrie, PA
3200 ft gain & 3 hr dura	•	404 km	18 Aug	Tunkhannock, PA
0200 it gain a 0 in adia	tion of Edgene, &o	154 km tri	20 Aug	Elmira, NY – Mt Hope – return
1954 Jack Ames	Toronto Gliding Club	249 km O&R	21 Aug	Glencoe – return
	CF-ZAS all flights Waterloo-Wellington, ON	400 km goal	26 Aug	Bryan, OH (Dick Schreder's field)
83 mi goal 1 Aug		400 km godi	20 / lug	Bryan, Orr (Blok Conteact 5 hola)
oo iii godi - i /kag	record • 4.14 hours • 6000 ft			
70 mi 2 Aug		1964 Willi I	Deleuran	t Toronto Soaring Club
70 m 2 / kag	landed at goal • 4.33 hr • 6200 ft		ıstria S C l	<u> </u>
158 mi 4 Aug	-	1564 m absolu		
. 7 dg	decl. goal Kingston, ON; storm enroute	337 mi goal	15 Aug	
73 mi 5 Aug		300 km triangle	U	
117 mi 7 Aug		- Coo inii anangii	o ooo	
	Durham, goal was Fincal a/p • 7:40 hr			
	Barriam, godi wao i modi a/p 1.10 m	1965 Willi I	Deleuran	t Toronto Soaring Club
1958 Gordon Oate	s SOSA		ustria S (
Skylark 3D CF		190 mi O&R 2		
167 km goal 4 Aug	•	300 km triangle		
316 km 5 Aug		ooo ian alanga	0 2 111100	
370 km 8 Aug				
0.0 iiii	used ridge lift to stay airborne	1966 Charl	es Yeate	s Gatineau Gliding Club
490 km 18 Aug	- · · · · · · · · · · · · · · · · · · ·		sH-1 C	
158 km O&R 23 Aug		375 km O&R	7 May	GGC – St Guillaume d'Upton, QC –
207.03	weak thermals	oro min our	, may	return Record O&R
		396 km goal	11 Jun	GGC – Elmira, NY first flight to SE
1959 Charles Yeat	es SOSA	300 km goal	5 Jul	Regina, SK to Melita, MB
SGS 1-23 CF -	-ZCJ	370 km	11 Jul	Regina, SK to Neepawa, MB
418 km goal 14 June		571.3 km goal		Rockland, ON to Fall River, MA
217 km tri 6 Jul		_	-	to goal (77.1 km/h) and distance to goal
434 km 8 Jul	3 ,			g (
354 km 9 Jul	3,			
521.4 km goal 11 Jul	•	1967 John	Firth	Gatineau Gliding Club
3	distance to goal record		CF-RNN	<u> </u>
	ŭ	437 km	6 May	Shawinigan Falls O&R Record distance
1960 Dave Webb	Montreal Soaring Council	316 km tri (HP	•	RF) Smiths Falls - Campbells - ret. 72 km/h
Skylark 2b CF		200 km tri `		Duhamel – Lachute – return 83 km/h
100 km tri 2 Jul	MSC - GGC - Alexandria -return	200 km tri		Duhamel – Lachute – return 70 km/h
189 mi goal 20 Jul	Brantford, ON - Elmira, NY contest	200 km tri		75 km/h
O&R 25 Jul	Brantford, ON - Listowel - ret. contest			
194 mi 14 Aug	MSC - Beaumont, QC - Quebec City			
186 mi 1-23D 10 Sep	Hawkesbury, ON – Nôtre Dame des	1968 David	l Marsdei	n Edmonton Soaring Club
ZBY	Bois, QC via Mégantic	HP14	CF-XFP	_
	-	335 km O&R	8 May	(Blanik L-13 C-FUZK) Cooking Lk, AB -
			•	Wainwright, SK – return
1961 Julien Audet	te Regina Gliding & Soaring Club	142 km tri	18 May	Innisfail, AB - Lacombe - Hespero - ret.
SGS 1-23C C	F-ZDO	483 km	31 May	Cooking Lake – Vermilion – Throne –
7108 m gain / 9336 m a	bsolute 1 April Pincher Creek, AB			Tofield failed 500 km tri
	absolute altitude & gain records	676 km goal	14 Jun	Cooking Lake, AB – Regina, SK
285 miles 11 Jun	Regina – Portage-la-Prairie, MB 6:21 hr			2nd Diamond
224 miles 15 Jul	SGS 1-23G CF-ZBY			Records – distance to goal &
	Regina, SK - Minot, ND 5:20 hr			500 km speed to goal
200 km tri 23 Jul	Regina, SK – Indian Head – Tyvan – ret.	21,000 ft gain	13 Oct	Cowley, AB
	Record – speed triangle (72.6 km/h)			
		1969 John	Firth	Gatineau Gliding Club
	te Regina Gliding & Soaring Club	HP11A	CF-RNN	l
SGS 1-23C C		272.3 km O&R		
603.5 km 22 Apr	· ·	507.7 km tri	23 May	GGC – Pembroke – Gananoque – ret.
	free distance record: wave to 27,300 ft			Record – first 500 km triangle speed
	before heading east; likely the first wave/			(70.2 km/h) & distance in Canada
	thermal flight combination in Canada.	207 km tri	27 Jun	Penhold, AB – Bluffton – Rocky Mtn
300 km tri 26 May	•			House – return
	speed triangle record (64.9 km/h)	ĺ		Pocard 200 km tri spood (88 1 km/h)

17,000 ft gain

486.8 km dist

Regina – Harvey, ND 4:51 hours

Regina – Brandon, MB 5:20 hours

Regina - Winnepegosis, MB 4:32 hr

285 mi

220 mi

219 mi

22 Jul

21 Jul

4 Jul

speed triangle record (64.9 km/h)

Record - 200 km tri speed (88.1 km/h)

Lake Placid

7 Jul

	d Marsdei CF-XFP	n Edmonton Soaring Club	1976 Dave Tustir	
147 km O&R	16 May	Innisfail, AB – Ponoka – return	154 km 5 Au	
623 km goal	18 May	Innisfail, AB – Moose Jaw, SK		505 km attempt, landed in Killarney
		Record – 500 km speed to goal 97.1 km/h	272 km O&R 14 Au	g Pigeon Lake, MB – Neepawa – return
370 km O&R	21 May	Cooking Lake, AB – Kitscoty – return	235 km 9 Se	•
444 km	31 May	Cooking Lake, AB – Neilburg, SK		500 km attempt, landed in Grand Forks
400.1	00.1.1	cancelled Riley, AB	534 km goal 19 Se	•
406 km	20 Jul	Cat's cradle Can Nats, Carman, MB	6553 m gain 8 O	ct Cowley, AB
	e Hea e 201 CF -	Cu Nim Gliding Club	1977 John Firth Kestrel 19	Rideau Valley Soaring School
221 km O&R	23 May	Innisfail - Wetaskiwin - return 85 km/h	300 km O&R 29 Ma	
320 km tri	24 May	Innisfail - Stettler - Rosedale - ret. 5:25 hr		Record 300 km O&R speed (102.7 km/h)
186 km	3 Jun	Black Diamond – Hanna 500 km O&R	752.5 km tri 10 Ju	
450.1	40.1.1	attempt 2.35 hr	Record dist &	& speed; first 750 km triangle in N America
452 km	13 Jul	Black Diamond, AB – Swift Current, SK		
444 km	25 Jul	500 km distance attempt • 5.45 hours Black Dia. – Medicine Hat – Vulcan	1978 Richard Ma	mini Cu Nim Gliding Club
TTT KIII	20 001	500 km O&R attempt 6:55 hours	ASW-12 CF-	
		occinii can anompro ciccincano	230.8 km tri 21 Ma	
1972 Bruc	e Hea	Cu Nim Gliding Club	701 km 27 Ma	
Libelle	e 201 CF-	QJS	272.0 km tri 3 Ju	ul Chipman, AB - Manville - St Paul – ret.
130 km tri	20 May	Innisfail – Torrington – Didsbury – ret		84.1 km/h
0001	40.1	1.33 hours	266.5 km tri 4 Ju	• *
266 km	19 Jun	Black Diamond – Medicine Hat	246 6 James tool	86.9 km/h
519 km tri	3 Jul	500 km O&R attempt • 5 hours Black Diamond – Craigmyle – Vauxhall return 8.3 hr Diamond badge #17	216.6 km tri 5 Jı	ul Chipman, AB - Viking - Two Hills – ret. 85.5 km/h
205 km tri	10 Jul	Claresholm – Nobleford – Milo – return		
203 km tri	15 Jul	Claresholm - Blackie - Milo - return	1979 Günther Ge	yer-Doersch Montreal Soaring
			DG-200 C-0	GVLB LB all flights from Hawkesbury, ON
			375.5 km 22 Ma	•
	ard Mamii	•	311 km O&R 13 Ju	
	12 CF-AS	W RM Innisfail, AB – Rosedale – Stettler – ret.	425 km O&R 19 Ju	
300 km tri	21 May	Winner, Innisfail May Meet	517.5 km O&R 18 Jul	ly Madawaska – return Diamond badge #33 7.40 hrs
		Record – 300 km speed tri (110.1 km/h)	270 km O&R 11 Au	S .
505 km tri	2 Jun	Cooking Lake, AB – Castor –		3p
		Kitscoty – return		
		Record – 500 km speed tri – 101.8 km/h	1980 Jim Oke	Winnipeg Gliding Club
210 km tri	29 Jun	Pigeon Lake – St Pierre – Carman – ret		GLHG JO flights from Pigeon Lake, MB
255 km tri	30 Jun	Record – 200 km speed tr – 91.6 km/h Pigeon Lake – La Riviere – Winkler –	310 km tri 3 Ma	•
233 KIII (II	30 Juli	return 70.1 km/h	508 km tri 17 Ma 310 km tri 18 Ma	•
310 km tri	4 Jul	Pigeon Lake – Emerson – Manitou –	310 Kill til 10 We	flights from Claresholm, AB
		return 80.6 km/h Nats winner Open	263.7 km tri 15 Ju	•
		class, 1000 pts every day but one	328 km tri 17 Ju	
1974 John	Firth	Gatineau Gliding Club	1981 Tony Burto	n Cu Nim Gliding Club
	A CF-RNN		RS-15 C-GP	
409 km tri	2 Jun	Buckingham, QC - Lac Mason - Mercier	402 km 18 Ji	
		Dam – return Record 400 km speed triangle (77.9 kmh)		declared goal Carman, MB 500 km distance attempt
210 km O&R	23 Jun	· · · · · · · · · · · · · · · · · · ·	509.4 km goal 26 Ju	•
247.5 km tri	16 Jul			a/p – flight a "Dirty Upwind Dash"
310 km tri	21 Jul			to complete Diamond badge #38
307 km dist	22 Jul		373 km 1 Au	
			227 5 km (10 D) 22 A.:	land Judson declared 510 km tri g Claresholm, AB – Bow Island – return
	Gordon-S	Smith Montreal Soaring Council	327.5 km O&R 23 Au 331.7 km tri 23 Se	

HP11 CF-RXX

1982 Kevin Bennett Cu Open Cirrus C-GOR	Nim Gliding Club		Bennett	Cu Nim Gliding Club
314.8 km tri 30 May Bla	ck Dia. AB – Claresholm – Standard	324.5 km tri	8 May	Black Dia Fort Macleod - Milo - return
510 km tri 12 Jun Bla	eturn 1st diamond • 79.5 km/h uck Diamond, AB – Waterton reservoir m – Brooks a/p – return	308.9 km tri	21 May	99.1 km/h Black Diamond - Carmangay - Bassano - return 75.9 km/h
	d diamond 82.0 km/h wley, AB – Kipp Lake dam, MT – ret.	308.9 km tri	11 Jun	Black Diamond - Bassano - Carmangay - return 88.2 km/h
	80.8 km/h wley, AB Diamond badge No.45 •	509.7 km tri	7 Jul	Black Diamond – Waterton reservoir dam – Brooks – return 101.2 km/h
430 km tri 8 Oct Co	y 16th with all legs flown in Canada wley, AB – Browning, MT – Chain	324.5 km tri	15 Jul	Black Diamond – Fort Macleod AP – Milo – return
Lar	kes dam – return			Record 300 km speed (113.1 km/h)
1983 Michael Apps Ed ASW-20FP C-GULX	monton Soaring Club	1989 Kevin	Bennett	Cu Nim Gliding Club
	isfail, AB – Rosedale – Stettler – ret.		b C-GIJC	
615 km O&R 27 May Chi	pman, AB – N. Battleford, SK - ret.	308 km tri	3 Jun	Black Diamond, AB – Carmangay – Bassano – return 108.7 km/h
'	.5 km/h) joint with Dave Marsden	360 km O&R	17 Jun	Black Dia. – Waterton Park gate – ret.
418 km quad 11 Jun 500 km tri 12 Jun Chi	pman, AB – Stettler – Kitscoty	306 km post	27 Jun	95.2 km/h Claresholm, AB – Longview – Blackie –
– re	eturn 83 km/h resholm, AB – Vauxhall – Arrowwood	300 km post	27 Juli	Chain Lakes S dam – Blackie – return 101.0 km/h
	eturn 109 km/h	505 km post	1 Jul	Claresholm – Blackie – Black Diamond
1984 David Marsden E	dmonton Soaring Club			Arrowwood - Milo - Black Diamond -Arrowwood - Milo - Vulcan - Carmangay
DG-202/17 C-GVRR				- return 122.8 km/h
	oman, AB - Kitscoty - Stettler a/p - ret.			Winner of Western Interprovincials
215 km tri 18 May Inni	isfail, AB – Alix – Three Hills – return	338.3 km poly	16 Jul	Rockton, ON – Belwood Lake – Mt
132 km O&R 21 May Chi	pman, AB – Three Hills –return			Forest – Woodstock – Stratford –
1121 km 2 Jun Chi	pman, AB to Starbuck, MB			Belwood Lake – return 106.5 km/h
	n straight distance and 1st 1000 km			Canadian Nationals
_	incl. distance to goal 707 km Indian			
Head, joint with Mil 316 km O&R 24 Jun Chi	pman, AB – Kitscoty – return		ızz) Burw a 20FP C-G l	
1985 Bruce Friesen Std. Austria CF-PDM	Edmonton Soaring Club	325 km quad	29 Jul	Innisfree – Bruderheim – Lavoy – return 74.9 km/h
Ota. / taotila Oi i Diii	02			
•	isfail, AB – Rosedale – Stettler – ret.	333 km quad	28 Jul	Fabyan – Chipman – Mundare – return 70.4 km/h
12,0 467 km O&R 1 Jun Chi	000 ft cloudbase; strong lift • 5 hr pman, AB – Paynton, SK declared	333 km quad 304.7 km quad		
12,0 467 km O&R 1 Jun Chi 256 7.5	000 ft cloudbase; strong lift • 5 hr pman, AB – Paynton, SK declared 5 km O&R for free dist. over 500 km hr; ~65 km/h (too slow), 33 km short		15 Jul	70.4 km/h Ranfurly – Bruderheim – Lavoy – return
12,1 467 km O&R 1 Jun Chi 256 7.5 of E	000 ft cloudbase; strong lift • 5 hr pman, AB – Paynton, SK declared km O&R for free dist. over 500 km	304.7 km quad	15 Jul	70.4 km/h Ranfurly – Bruderheim – Lavoy – return 75.8 km/h Vermilion – Kitscoty – Jarrow – Viking –
12,1 467 km O&R 1 Jun Chi 256 7.5 of E 292 km O&R 9 Jun Chi 313 km 14 Jul Chi	000 ft cloudbase; strong lift • 5 hr pman, AB – Paynton, SK declared 6 km O&R for free dist. over 500 km hr; ~65 km/h (too slow), 33 km short Diamond dist, 45 km short of Chipman pman, AB - Kitscoty decl. 316 km 6 hr pman, AB - Kitscoty declared 316 km O&R • 5.5 hours	304.7 km quad	15 Jul	70.4 km/h Ranfurly – Bruderheim – Lavoy – return 75.8 km/h Vermilion – Kitscoty – Jarrow – Viking – Holden – return 68.9 km/h
12,1 467 km O&R 1 Jun Chi 256 7.5 of E 292 km O&R 9 Jun Chi 313 km 14 Jul Chi	000 ft cloudbase; strong lift • 5 hr pman, AB – Paynton, SK declared 6 km O&R for free dist. over 500 km hr; ~65 km/h (too slow), 33 km short Diamond dist, 45 km short of Chipman pman, AB - Kitscoty decl. 316 km 6 hr pman, AB - Kitscoty declared 316 km	304.7 km quad 369.3 km post 5450 m gain	15 Jul 20 May 9 Oct	70.4 km/h Ranfurly – Bruderheim – Lavoy – return 75.8 km/h Vermilion – Kitscoty – Jarrow – Viking – Holden – return 68.9 km/h Alberta provincial contest Cowley, AB max. altitude 7680 m
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1992 Kevi	n Bennett	•		evor Florence W-20 C-GTR	<u> </u>
320 km tri	29 Jul	Cowley, AB – Longview bridge –	525 km pos		Moberly Pit – Canal Flats forestry bridge
533 km poly	30 Jul	Waterton Park gate – ret Cowley, AB – Kananaskis Lake –	622 km poly	y 28 Jun	Mt Seven HG ramp – ret. 6.05 hr Moberly Pit – Lakit Lookout – Mt Seven –
		Waterton Park gate – Elkford – Sparwood – return 107 km/h	525 km pos	st 26 Jul	return 6.5 hr Moberly Pit – Canal Flats forestry bridge
567 km post	31 Jul	Cowley, AB – Moose Mtn – Cowley GP Eden Valley intersection – Cowley plus	737 km poly	y 28 Jul	 Mt Seven HG ramp – return 5:05 hrs Moberly Pit – Elko – Mt Seven – return
		Waterton gas plant – return 105 km/h declared 493 km, flew 74 km more to	500 km poly	y 29 Jul	7.5 hours 100 km/h; first 500 km 125 km/h Moberly Pit – Canal Flats forestry bridge
408 km	8 Aug	Waterton gas plant Black Diamond – Bassano – Stavely –			 Mt Seven – return 4.45 hours. missed a 500 km record as paperwork not done
		Chain Lakes N – Moose Mtn Lookout – return (declared 302 km triangle), flew	4009 Tue	over Floren	- Foot Kootomov Sooving Club
515.4 km O&	R 9 Aug	additional 106 km • 101 km/h Black Diamond – Medicine Hat – ret		evor Florenc W-20 C-GTR	· · · · · · · · · · · · · · · · · · ·
		Record speed 500 km O&R (126.3 km/h) and 200 km goal (125.9 km/h)	530 km poly	y 30 Jun	Mt Swansea HG ramp, BC – Moberly Peak – Canal Flats forestry bridge –
1993 Tony	, Burton	· , , , , , , , , , , , , , , , , , , ,			Mt Seven HG ramp – return
•	/ Burton 5 C-GPU	Cu Nim Gliding Club	510 km poly	v 24 Jul	6.45 hrs; 78.5 km/h; declared O&R Mt Swansea HG ramp, BC – Mt Seven
215.8 km pos		Innisfail, AB – Stettler/RR intersection –	oro kiii pon	, <u> </u>	HG ramp – Canal Flats forestry bridge –
		Lacombe a/p – return 93.9 km/h Won day 2 of Alberta Provincials	530 km poly	y 31 Jul	Mt Seven HG ramp - ret 100.3 km/h Mt Swansea HG ramp, BC – Moberly –
493.3 km tri	5 Jun	Black Diamond, AB - Milk River - Milo	330 Kill poly	y 31 Juli	Canal Flats forestry bridge – Mt Seven
652.3 km O&	R 6 Jun	- return 94.9 km/h Black Diamond, AB – Leader, SK	510 km poly	y 3 Aug	HG ramp – return 5.30 hrs; 96 km/h Mt Swansea HG ramp, BC – Mt Seven
305 km tri	11 Jul	Record 15m O&R distance Swift Current, SK – Kincaid – Tompkins			HG ramp – Canal Flats forestry bridge – Mt Seven HG ramp – return
338 km	14 Jul	- return 85.5 km/h Swift Current, SK - Elrose - Qu'Appelle	650 km pst	10 Aug	6:45 hrs, 75.5 km/h Mt Swansea HG ramp, BC – Moberly
4004 1 (5		dam. land 2.5 km N of Swift Current a/p			Peak – Lakit Lookout – Harrogate Mill – Canal Flats forestry bridge – Radium hot
	IIIDAI BIIMA				pool – return. Attempted 620 km O&R
	-20FP C-G	vash Edmonton Soaring Club BULX AB flights from Chipman, AB			turned at Harrogate due to weather; added
	-20FP C-G				·
ASW 318.8 km poly 303.6 km tri	-20FP C-G / 14 May 29 May	SULX AB flights from Chipman, AB Sedgewick – Duvernay – Lamont – ret. 81.4 km/h Westlock – Lavoy – return 74.4 km/h	4000 D	l- <i>V</i>	turned at Harrogate due to weather; added 100 km triangle; 6.55 hours, 94 km/h
ASW 318.8 km poly	-20FP C-G / 14 May 29 May	SULX AB flights from Chipman, AB Sedgewick – Duvernay – Lamont – ret. 81.4 km/h Westlock – Lavoy – return 74.4 km/h Camrose dam – Sedgewick – Lavoy –		le Kramer	turned at Harrogate due to weather; added 100 km triangle; 6.55 hours, 94 km/h
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ASW 318.8 km poly 303.6 km tri 295.7 km poly 508.0 km tri	-20FP C-G / 14 May 29 May / 30 May 10 Jun	SULX AB flights from Chipman, AB Sedgewick – Duvernay – Lamont – ret. 81.4 km/h Westlock – Lavoy – return 74.4 km/h Camrose dam – Sedgewick – Lavoy – return 64.9 km/h	LS ²	4a N7LR <i>K1</i> st 20 Jun st 21 Jun	turned at Harrogate due to weather; added 100 km triangle; 6.55 hours, 94 km/h SOSA all flights from Rockton, ON 5 GPS TP - return 4 GPS TP - return
ASW 318.8 km poly 303.6 km tri 295.7 km poly	-20FP C-G / 14 May 29 May / 30 May	SULX AB flights from Chipman, AB Sedgewick – Duvernay – Lamont – ret. 81.4 km/h Westlock – Lavoy – return 74.4 km/h Camrose dam – Sedgewick – Lavoy – return 64.9 km/h Stettler – Kitscoty – return second 500 km, 4th attempt • 6:22 hr Black Diamond, AB – Okotoks –	508 km pos 506 km pos 558 km pos	4a N7LR <i>K</i> 3 st 20 Jun st 21 Jun st 22 Jun	turned at Harrogate due to weather; added 100 km triangle; 6.55 hours, 94 km/h SOSA all flights from Rockton, ON 5 GPS TP - return 4 GPS TP - return 7 GPS TP - return
ASW 318.8 km poly 303.6 km tri 295.7 km poly 508.0 km tri	-20FP C-G / 14 May 29 May / 30 May 10 Jun	SULX AB flights from Chipman, AB Sedgewick – Duvernay – Lamont – ret. 81.4 km/h Westlock – Lavoy – return 74.4 km/h Camrose dam – Sedgewick – Lavoy – return 64.9 km/h Stettler – Kitscoty – return second 500 km, 4th attempt • 6:22 hr	LS4 508 km pos 506 km pos	4a N7LR <i>K1</i> st 20 Jun st 21 Jun st 22 Jun st 11 Jul	turned at Harrogate due to weather; added 100 km triangle; 6.55 hours, 94 km/h SOSA all flights from Rockton, ON 5 GPS TP - return 4 GPS TP - return
ASW 318.8 km poly 303.6 km tri 295.7 km poly 508.0 km tri 214.9 km	-20FP C-G 7 14 May 29 May 7 30 May 10 Jun 3 Jul	SULX AB flights from Chipman, AB Sedgewick – Duvernay – Lamont – ret. 81.4 km/h Westlock – Lavoy – return 74.4 km/h Camrose dam – Sedgewick – Lavoy – return 64.9 km/h Stettler – Kitscoty – return second 500 km, 4th attempt • 6:22 hr Black Diamond, AB – Okotoks – Carseland Arrowwood – Milo – Nanton plus 40.7 km, landed near Nanton	508 km pos 506 km pos 506 km pos 558 km pos 633 km pos	4a N7LR <i>K1</i> st 20 Jun st 21 Jun st 22 Jun st 11 Jul	turned at Harrogate due to weather; added 100 km triangle; 6.55 hours, 94 km/h SOSA all flights from Rockton, ON 5 GPS TP - return 4 GPS TP - return 7 GPS TP - return 10 GPS TP - return
ASW 318.8 km poly 303.6 km tri 295.7 km poly 508.0 km tri 214.9 km	-20FP C-G / 14 May 29 May / 30 May 10 Jun	SULX AB flights from Chipman, AB Sedgewick – Duvernay – Lamont – ret. 81.4 km/h Westlock – Lavoy – return 74.4 km/h Camrose dam – Sedgewick – Lavoy – return 64.9 km/h Stettler – Kitscoty – return second 500 km, 4th attempt • 6:22 hr Black Diamond, AB – Okotoks – Carseland Arrowwood – Milo – Nanton plus 40.7 km, landed near Nanton	508 km pos 506 km pos 506 km pos 558 km pos 633 km pos 514 km pos	4a N7LR <i>K1</i> st 20 Jun st 21 Jun st 22 Jun st 11 Jul	turned at Harrogate due to weather; added 100 km triangle; 6.55 hours, 94 km/h SOSA all flights from Rockton, ON 5 GPS TP - return 4 GPS TP - return 7 GPS TP - return 10 GPS TP - return
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ASW 318.8 km poly 303.6 km tri 295.7 km poly 508.0 km tri 214.9 km 1995 Trev ASW 301.8 km pos 301.8 km pos	-20FP C-G 7 14 May 29 May 7 30 May 10 Jun 3 Jul or Florence -20 C-GTR t 24 May t 26 May	SULX AB flights from Chipman, AB Sedgewick – Duvernay – Lamont – ret. 81.4 km/h Westlock – Lavoy – return 74.4 km/h Camrose dam – Sedgewick – Lavoy – return 64.9 km/h Stettler – Kitscoty – return second 500 km, 4th attempt • 6:22 hr Black Diamond, AB – Okotoks – Carseland Arrowwood – Milo – Nanton plus 40.7 km, landed near Nanton CE Vancouver Soaring Assoc. 2M R2 Golden, BC - Canal Flats forest bdg - ret. Golden, BC - Canal Flats forest bdg - ret.	508 km pos 506 km pos 558 km pos 633 km pos 514 km pos 2000 To RS 445.8 km O	4a N7LR K3 st 20 Jun st 21 Jun st 22 Jun st 11 Jul st 2 Aug ny Burton -15 C-GPUE &R 7 May	turned at Harrogate due to weather; added 100 km triangle; 6.55 hours, 94 km/h SOSA all flights from Rockton, ON 5 GPS TP - return 4 GPS TP - return 7 GPS TP - return 10 GPS TP - return 9 GPS TP - return 9 GPS TP - return Cu Nim Gliding Club B EE Black Diamond, AB - Bow Is. a/p - return
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ASW 318.8 km poly 303.6 km tri 295.7 km poly 508.0 km tri 214.9 km 1995 Trev ASW 301.8 km post 301.8 km post 567 km post 567 km post 506 km poly 1996 Davi	-20FP C-G / 14 May 29 May / 30 May 10 Jun 3 Jul or Florence -20 C-GTR t 24 May t 26 May 15 Jul 17 Jul 19 Jul d J. Frank	Sedgewick – Duvernay – Lamont – ret. 81.4 km/h Westlock – Lavoy – return Camrose dam – Sedgewick – Lavoy – return 64.9 km/h Stettler – Kitscoty – return second 500 km, 4th attempt • 6:22 hr Black Diamond, AB – Okotoks – Carseland Arrowwood – Milo – Nanton plus 40.7 km, landed near Nanton Ce Vancouver Soaring Assoc. MR2 Golden, BC - Canal Flats forest bdg - ret. Invermere, BC – Donald Stn – Elko – ret. Invermere, BC – Donald Stn – Elko – ret. Invermere, BC – Golden – Canal Flats forestry bridge – Nicholson bridge – ret.	508 km pos 506 km pos 558 km pos 633 km pos 514 km pos 2000 To RS 445.8 km O 535.9 km	4a N7LR K3 st 20 Jun st 21 Jun st 22 Jun st 11 Jul st 2 Aug ny Burton -15 C-GPUE 8&R 7 May 24 May	turned at Harrogate due to weather; added 100 km triangle; 6.55 hours, 94 km/h SOSA all flights from Rockton, ON 5 GPS TP - return 4 GPS TP - return 7 GPS TP - return 10 GPS TP - return 9 GPS TP - return Wight of the second of the s
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ASW 318.8 km poly 303.6 km tri 295.7 km poly 508.0 km tri 214.9 km 1995 Trev ASW 301.8 km post 567 km post 567 km post 506 km poly 1996 Davi ASW 362.8 km 313.8 km	-20FP C-G / 14 May 29 May / 30 May 10 Jun 3 Jul or Florence -20 C-GTF t 24 May t 26 May 15 Jul 17 Jul 19 Jul d J. Frank -20 C-GJD 30 May 8 Jul	Sedgewick – Duvernay – Lamont – ret. 81.4 km/h Westlock – Lavoy – return Camrose dam – Sedgewick – Lavoy – return 64.9 km/h Stettler – Kitscoty – return second 500 km, 4th attempt • 6:22 hr Black Diamond, AB – Okotoks – Carseland Arrowwood – Milo – Nanton plus 40.7 km, landed near Nanton Ce Vancouver Soaring Assoc. MR2 Golden, BC - Canal Flats forest bdg - ret. Invermere, BC – Donald Stn – Elko – ret. Invermere, BC – Donald Stn – Elko – ret. Invermere, BC – Golden – Canal Flats forestry bridge – Nicholson bridge – ret. Rideau Valley Soaring School J SR all flights from Kars, ON Hawkesbury MSC clubhouse - Perth – Russell AP – return declared 416.5 km	508 km pos 506 km pos 558 km pos 633 km pos 514 km pos 2000 To RS 445.8 km O 535.9 km	4a N7LR K3 st 20 Jun st 21 Jun st 22 Jun st 11 Jul st 2 Aug ny Burton -15 C-GPUE 8&R 7 May 24 May	turned at Harrogate due to weather; added 100 km triangle; 6.55 hours, 94 km/h SOSA all flights from Rockton, ON 5 GPS TP - return 4 GPS TP - return 7 GPS TP - return 10 GPS TP - return 9 GPS TP - return With Gliding Club B EE Black Diamond, AB - Bow Is. a/p - return Invermere, BC (Mt Seven HG ramp) - Nicholson bridge - Elko RR crossing - Radium a/p - return started at 1430 Invermere, BC (9.5 km SE of airport) - Nicholson bridge - Bull river dam - Parson bridge Record free 3TP distance, Open & Club Cowley, AB - Centre Pk - Shell gas plant - Cardston Tabernacle - Cowley -
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ASW 318.8 km poly 303.6 km tri 295.7 km poly 508.0 km tri 214.9 km 1995 Trev ASW 301.8 km post 567 km post 567 km post 566 km poly 1996 Davi ASW 362.8 km 313.8 km	-20FP C-G / 14 May 29 May / 30 May 10 Jun 3 Jul or Florence -20 C-GTF t 24 May t 26 May 15 Jul 17 Jul 19 Jul d J. Frank -20 C-GJD 30 May 8 Jul 4 Aug	Sedgewick – Duvernay – Lamont – ret. 81.4 km/h Westlock – Lavoy – return 74.4 km/h Camrose dam – Sedgewick – Lavoy – return 64.9 km/h Stettler – Kitscoty – return second 500 km, 4th attempt • 6:22 hr Black Diamond, AB – Okotoks – Carseland Arrowwood – Milo – Nanton plus 40.7 km, landed near Nanton See Vancouver Soaring Assoc. SM R2 Golden, BC - Canal Flats forest bdg - ret. Invermere, BC – Donald Stn – Elko – ret. Invermere, BC – Donald Stn – Elko – ret. Invermere, BC – Golden – Canal Flats forestry bridge – Nicholson bridge – ret. Rideau Valley Soaring School SR all flights from Kars, ON Hawkesbury MSC clubhouse - Perth – Russell AP – return declared 416.5 km Perth – Cobden a/p – Kars – Smiths Falls – return Smiths Falls - MSC - Smiths Falls – ret.	508 km pos 506 km pos 558 km pos 633 km pos 514 km pos 2000 To RS 445.8 km O 535.9 km	4a N7LR K3 st 20 Jun st 21 Jun st 22 Jun st 11 Jul st 2 Aug ny Burton -15 C-GPUE 8&R 7 May 24 May 25 May ost 5 Aug	turned at Harrogate due to weather; added 100 km triangle; 6.55 hours, 94 km/h SOSA all flights from Rockton, ON 5 GPS TP - return 4 GPS TP - return 7 GPS TP - return 10 GPS TP - return 9 GPS TP - return 9 GPS TP - return Cu Nim Gliding Club B EE Black Diamond, AB - Bow Is. a/p - return Invermere, BC (Mt Seven HG ramp) - Nicholson bridge - Elko RR crossing - Radium a/p - return started at 1430 Invermere, BC (9.5 km SE of airport) - Nicholson bridge - Bull river dam - Parson bridge Record free 3TP distance, Open & Club Cowley, AB - Centre Pk - Shell gas plant - Cardston Tabernacle - Cowley - Livingstone fire lookout - Centre Peak - Pincher Crk a/p - Hwy 22 bridge - ret. Black Diamond, AB - Stavely - Cassils,

2001	GE (T	im) Wo	od SOSA
	LS3a	N57SS	07 all flights from Invermere, BC
776.1	km 3TP*	19 Jun	Mt Swansea – Blaeberry forestry bridge
			 Elko RR crossing – Mt Seven – Mt
			Swansea – Invermere
			Record – Free 3 TP distance declared
727.1	km 3TP	22 Jun	Radium Hot Springs – Roosevelt border
			xing - Mt Seven HG ramp - Premier Lake
			Fairmont a/p – Invermere
			Roosevelt to Mt Seven was a voluntary
			extension from declared TP; Mt Seven to
			Premier Lake change from declared
			Lakit Lookout TP
463.9	km 3TP	24 Jun	Mt Sansea HG launch – Blaeberry
			forestry bridge - TP south of Elko a/p -
			Elko a/p
667.6	km 3TP	26 Jul	Mt Swansea HG launch – Blue Water
			Peaks – TP near Skookumchuck – just
			north of Spillimacheen River - Mt Swansea
			HG ramp – Invermere
323.8	km tri	27 Jul	to north of Findlay Creek - Mt Steeples
			 near Mt Assiniboine – Invermere

A declared FAI triangle with Invermere along one side of the triangle, and Mt Assiniboine to Invermere closing the triangular flight.

2002 GE (Tim) Wood SOSA

LS3a **N57SS** 07 all flights from Invermere, BC

872.4 km 3TP* 24 Jun Mt Swansea – Bush Arm Road – White

Peak - Donald Stn Road - Mt Swansea

(landing at Invermere)

Record free 3TP distance (118 km/h)

693.3 km 3 Jun

This flight commemorates the Golden Jubilee of Her Majesty The Queen on 3 June, observed by Trevor Florence, and graciously

Queen on 3 June, observed by Trevor Florence, and graciously

acknowledged by Buckingham Palace.

643.9 km 20 Jun **650.3 km** 22 Jun **811.8 km** 5 Jul

The above four flights are undeclared, starting at Mt Swansea – Roosevelt Border Crossing – Bluewater Peaks – Grassmere Village – Radium Hot Springs pool – return.

OLC scoring

2003		Cu Nim Glidi N304RS RS	ing Club	2738 pt PG
	641.29 km	96.91 km/h Black Diamond	23 May	582.72 pt
	600.45 km	126.8 km/h Cowley, AB	07 Oct	509.90 pt
	578.06 km	97.14 km/h Black Diamond	19 May	524.31 pt
	566.82 km	88.33 km/h Cowley, ABt	08 Oct	475.26 pt
	385.73 km	83.52 km/h Black Diamond	20 May	349.87 pt
	336.45 km	90.77 km/h Black Diamond	21 May	296.13 pt
2003	Vaughan All	an Cu Nim		3978 pt
		FVBB 91 wave flig	hts from Claresholr	•
	960.15 km	111.7 km/h	14 Sep	716.75 pt
	832.95 km	119.7 km/h	19 Sep	647.94 pt
	823.87 km	123.4 km/h	30 Mar	725.01 pt
		Pik-20E C-G\	/LA	
	811.15 km	114.9 km/h DG-800/18m	07 Oct	634.02 pt
	765.47 km	139.0 km/h Pik-20E	13 Dec 02	659.82 pt
	708.20 km	157.7 km/h Pik-20E	08 Apr	594.69 pt
2004	GF (Tim) Wo	ood York Soa	rina	3514.88 pt
	ASW-27 CF-\		flights from Inverm	•
	781.18 km	24 Jun		682.21 pt
		Bush Arm – near		ler creek
	770 00 1	landout 6 km S o	of Golden 8.4 r	
	773.86 km	22 Jun	Arm White B	676.07 pt
	678.21 km	Steeples - Bush 3 Jun	Aim - Wille K -	93.77 pt
	0/0.21 KIII	Bush Arm – Bul	I Divor Cof I	
			8.7 h	.ux01 Fa55 -
	654.11 km	21 Jun	0.7 11	567.16 pt
		Canal Flats – Bu	sh Arm – Fairmo	•
		Edgewater – retu		
	613.81 km	29 Jun		520.09 pt
		South – 6 km SE	of Fairmont – F	•
		Swansea – Gold		
	542.76 km	15 Aug	- '	475.58 pt
		Arthur, ON – Bra	cebridge – Band	
		22 km E of Brace		
	Tim's flights to	talled 4044 km A	hout 49 6 hours	were spent

Tim's flights totalled 4044 km. About 49.6 hours were spent in flight for overall average speed of ~81.6 km/h. In addition to these, Tim recorded 23 others for a season total of 11,128 km and an average distance of 383.72 km.

2004 Hans Binder Canadian Rockies SC 4468.52 pt

DG800/18 C-GKGV all flights from Fairmont, BC MG Locations listed indicate general flight track, not TPs.

1010.91 km 23 Jul 825.18 p

Saskatchewan Crossing – Fort Steele – Golden – Canal Flats – Radium Hot Springs – return 9:47 hours

959.20 km 8 Jun 751.27 pt

Bush Arm - Skookumchuck - Golden -Canal Flats - Spillimacheen - Canal Flats return 9:05 hours

	923.48 km	22 Jul		730.04 pt	2007	GE (Tim) Wood	York So	paring	4348.73pt
		Golden – S	Skookumchuck – G	olden –		ASW-27 C-FWKR	07 all fligh	nts from Invermere, E	BC PG
		Skookumc	huck - Radium - Ca	nal Flats –		5020.46 km total	· ·		
		ret 9:13 ho	ours			918.41 km*	23 Jun	103.97 km/h	804.12 pt
	886.78 km	4 Jun		728.69 pt		5 TP polygon, decla			
		Columbia I	cefields Info Centre	e – Fernie –		Record 300 km Spe	ed distanc	e to goal – Club	(92.1 km/h)
			een – Canal Flats –			892.15 km*	26 Jun	87.58 km/h	781.49 pt
		•	return 8:50 hours			Records Free O&R			
	870.29 km	28 Jun		719.75 pt		836.48 km	12 Jul	85.94 km/h	717.68 pt
			Columbia Icefields	•		794.65 km	19 Jun	82.54 km/h	689.74 pt
			ners E of Fairmont			809.11 km	5 Jul	96.48 km/h	682.89 pt
			al Flats - return 8:	•		3 TP polygon, decla			002.00 pt
	861.78 km	14 Jul	arriato rotarri o.	713.59 pt		Records 3TP distar			
	001.70 Kill		k – Fairmont <i>–</i> Fiel	•		769.66 km	20 Jun	90.85 km/h	672.82 pt
		Fairmont –		hours		705.00 KIII	20 Juli	30.03 KIII/II	072.02 pt
		Tallillont	0.00	Tiours		Hans Binder C	anadian	Rockies SC	4361.56 pt
						DG800/18 C-GKG		hts from Fairmont, B	
2005	Dave Springf	ord SOS	\$Δ	2649.29 pt		5316.71 km total	v all flig	into ironi i airniont, b	o wo
_000	LS 8 C-GIEZ		<i>,</i> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	PG		938.26 km	30 Jun	104.30 km/h	775.38 pt
	615.91 km	20 Jul	90.90 km/h	557.91 pt		881.68 km	3 Jun	117.04 km/h	773.36 pt
	Invermere, BC	20 301	30.30 KIII/II	337.31 pt		878.86 km	1 Jun	112.10 km/h	730.00 pt 718.94 pt
	533.30 km	21 May	104.80 km/h	105 22 pt					•
	Rockton, ON	21 May	104.00 KIII/II	485.23 pt		863.75 km	27 Jul	110.23 km/h	715.53 pt 711.39 pt
	540.43 km	19 Jul	89.86 km/h	406 10 pt		899.65 km	22 Jun	106.20 km/h 98.88 km/h	
	flights from Inve		09.00 KIII/II	496.19 pt		854.51 km	4 Jul	90.00 KIII/II	710.32 pt
	468.25 km	12 Jul	88.08 km/h	395.48 pt	2008	CE /Tim) Wood	Croot	akaa Clidina	4020 04-4
	399.05 km	23 Jul	83.24 km/h	367.59 pt	2000	GE (Tim) Wood		_akes Gliding	4838.91pt
		23 Jul 21 Jul	77.07 km/h	346.89 pt		ASW-27 C-FWKR	07 all lligh	is from invermere, b	C PG
	386.86 km	Z i Jui	77.07 KIII/II	340.09 pt		5620.58 km total	40 1	440 44 1/b	4000 05+
						1175.18 km	13 July	113.11 km/h	1000.25 pt
	Hans Binder	Canadiar	Pockies SC	4062.89 pt		Records – 200 km			
			lights from Fairmor	•		Records – 300 km s Records – Free 3TI			
	950.68 km	25 Jul	99.44 km/h	764.76 pt		1027.27 km	21 Jul	110.86 km/h	-
	895.42 km	25 May	94.18 km/h	710.72 pt		1058.81 km	9 Jul	108.59 km/h	898.86 pt 881.19 pt
	811.42 km	02 Aug	95.88 km/h	668.41 pt		Record – 500 km C			001.19 μι
	775.13 km	19 Jul	104.60 km/h	640.95 pt		853.80 km	19 Jul	97.97 km/h	741.35 pt
	780.70 km	13 Jul	94.74 km/h	639.56 pt		782.46 km	19 July	94.89 km/h	685.49 pt
	770.98 km	29 Jul	115.40 km/h	638.49 pt		Record – Free O&F	•		005.49 μι
	770.30 KIII	29 Jul	113.40 KIII/II	030.43 pt		723.06 km		– <i>Club</i> 100.58 km/h	621 70 nt
						723.00 KIII	4 Aug	100.30 KIII/II	631.78 pt
2006	GE (Tim) Wo	od York S	Soaring	3553.04 pt	2009	Bruce Friesen	Edmont	on Soaring	3449.64 pt
2000	ASW-27 C-FW		flights from Invermere,	•	2003	Std. Austria C-FPI		_	•
	4141.91 km tota		•	10		3056.91 km total	JIVI JL a	ii iligiits iroiti Cilipilii	all, AD TO
	753.41 km	25 Jun	82.36 km/h	648.25 pt		639.74 km	9 Jun		706.78 pt
	717.41 km	23 Jun	81.92 km/h	629.31 pt		598.28 km	8 Jun		657.36 pt
	727.79 km	27 Jun	78.81 km/h	607.92 pt		530.59 km	13 Jun		616.01 pt
	712.21 km	21 Jun	88.73 km/h	607.78 pt		Records – Free O &		Out & Patura	•
	616.54 km	18 Jun	73.07 km/h	537.88 pt		494.33 km	10 May	e, Out & Neturn	567.74 pt
	614.55 km	29 Jun	73.54 km/h	521.90 pt		429.95 km	10 May 12 Jun		484.49 pt
	014.55 KIII	25 5011	7 3.34 1(11/11	32 1.30 pt		364.02 km	15 May		417.26 pt
	Although Tim fl	lies out of Y	ork Soaring, his b	est six flights		304.02 KIII	15 May		417.20 pt
	originated at In	vermere, B	C. Take the time	to review his		Bruce has diligent	ly nursuac	l his cross-coun	try goals for
	29 June, 2006 f	light SeeYoเ	u in 3D – an amazir	ng flight.		many years in his i			
						were all flown from			
						Alberta. The combi		0	
	Hans Binder	Canadia	n Rockies SC	4146.09 pt		and flying a woode			
	DG800/18 C-0		I flights from Fairmont,	-		more notable.	ynuci ili	mo Didoe a dolle	vomont even
	5019.69 km tota		-			ייוטיט יוטנמטוט.			
	900.19 km	2 Jul	107.10 km/h	750.08 pt		lan Spence Ca	nadian P	ockies SC	4034.92 pt
	901.49 km	23 Jul	108.30 km/h	746.98 pt		Ventus 2cT C-FYS			-
	820.89 km	31 May	88.96 km/h	676.75 pt		4727.30 km total	VVVV all II	gino ironi iriverinere,	DO INIG
	823.35 km	26 Jul	93.46 km/h	675.03 pt		991.86 km	4 lun		863 80 pt
	910 70 km	14 Iul	00 00 km/h	672 48 pt	I	331.00 KIII	4 Jun		863.89 pt

672.48 pt

624.77 pt

878.74 km

764.29 km

759.45 km

682.52 km

650.44 km

24 May

22 May

17 July

3 July

2 July

Records - Free Out & Return distance, Open & Club

the book of the best Soaring Association of Canada www.sac.ca Historical Data

on the OLC for an average flight distance of 526 km!

The 6 flights were the best of Hans' 58 recorded flights.

Another exceptional year of soaring with 30,546 km logged

99.90 km/h

93.73 km/h

14 Jul

27 Jun

819.70 km

754.06 km

750.23 pt

629.61 pt

626.06 pt

594.56 pt

570.57 pt

390.57 pt

Edmonton Soaring 3269.90 pt 2010 Bruce Friesen Std. Austria C-FPDM SL all flights from Chipman, AB PG 2932.28 km total - 488.71 km average/flight 655.65 km 11 May 726.61 pt 660.97 km 10 May 726.15 pt 15 May 500.38 km 549.16 pt 402.21 km 14 May 456.47 pt 370.05 km 15 Aug 420.94 pt

12 May

343.02 km

Bruce continues to rack up the cross-country flights in his red Standard Austria. His best six flights were all flown from the Edmonton Soaring Club field at Chipman, Alberta.

Ian Spenc	e Canadian	Rockies 4253	.86 pt
Ventus 2cT	C-FYSG WW	all flights from Invermere, BC	MG
5017.44 km	total, 836.24 km	n average/flight	
918.00 km	15 May	762	.17 pt
837.87 km	4 Aug	723	.45 pt
867.29 km	8 Jul	712	.23 pt
836.89 km	12 May	707	.23 pt
789.94 km	6 Jul	691	.85 pt
767.45 km	26 Jun	656	.93 nt

lan improved his 2009 total OLC points in 2010 by 200 to win the 2010 Canadair trophy – motorglider. His qualifying flights all originated at the Invermere, BC airport.

2011 Bruce Friesen Edmonton Soaring Club 3595.8 pt

Std. Austria C-FPDM SL all flights from Chipman, AB PG 2663.9 km total - 444 km average/flight

610.5 km* 29 May 888.6 pt Record – Free Triangle Distance – Open, Club

Record – Triangle Distance – Club

Record - Speed, 500 km Triangle - Club (85.1 km/h)

opeca, oco kili ilialigio ola	D (00.1 MIII/II)
20 May	652.1 pt
28 Jul (at Cowley)	562.0 pt
27 May	512.8 pt
1 Jul	506.4 pt
23 Jul	473.9 pt
	20 May 28 Jul (at Cowley) 27 May 1 Jul

Bruce's third year as winner of the Canadair trophy – pure glider – is a demonstration of the disciplined approach he brings to flight planning. The Standard Austria, C-FPDM, has been his ride since 1984 – it's clear that knowing one's aircraft makes a difference when it comes to winning! The 28 July flight with an average speed of 103.8 km/hr, a wonderful speed for the Scarlet Lady, was flown from Cowley.

Ian Spence	Canadian Rocki	es 3646.5 pt
Ventus 2cT C-FY	rsg ww	MG
	all flights	from Invermere, BC
4053.9 km total, 6	75.7 km average/fligh	ıt
792.7 km	30 May	705.0 pt
727.4 km	5 Jun	660.8 pt
687.2 km	10 Jul	619.1 pt
622.3 km	6 Aug	563.4 pt
609.4 km	4 Aug	552.8 pt
615.0 km	18 May	545.3 pt

This is the third year in a row that Ian has won the Canadair trophy – motorglider. His qualifying flights all originated at the Invermere, BC airport in his Ventus 2cT.

2012 **Trevor Florence** Canadian Rockies 3728.76 pt Duo Discus C-FDUO 007 PG all flights from Invermere, BC 3804.39 km total, 634.06 km average/flight 825.27 km 818.33 pt 5 Jul 19 May 814.26 km 748.21 pt 619.59 km 6 May 589.93 pt 548.20 km 26 May 558.87 pt 510.19 km 15 Aug 528.05 pt 486.88 km 12 Jun 485.37 pt

Adam Zieba	York Soaring	3861.26 pt
ASW-28E/18	C-GAXH 28	MG
	all fligh	nts from Arthur a/p, ON
3599.24 km to	tal, 599.76 km average	/flight
668.89 km	29 Aug	728.46 pt
674.52 km	29 Jul	727.21 pt
595.18 km	22 Aug	663.13 pt
578.72 km	25 Aug	601.29 pt
533.38 km	10 Sep	573.26 pt
548.55 km	30 Jul	567.91 pt

2013 Trevor Florence Canadian Rockies 3882.0 pt Duo Discus C-FDUO 007 PG H301 Libelle all flights from Invermere, BC 3829.8 km total, 638.3km average/flight 906.4 km 10 Jun 839.6 pt 682.6 km 31 Jul 752.4 pt 595.0 km 23 Jul 612.7 pt 563.4 km 26 Jul 594.4 pt 567.6 km 6 Jun 553.2 pt

3 Jul

514.8 km

Five of Trevor's qualifying flights were flown in his Duo Discus from the Invermere airport in BC. His 31 July flight was in his venerable 1968 Glasflügel H301 Libelle.

529.7 pt

Adam Zieba	York Soaring	4083.3 pt
ASW-28E/18	28 all flights fro	om Arthur a/p, ON MG
3861.9 km tota	al, 643.6 km average/fl	light
766.9 km	25 Jul	827.7 pt
632.9 km	15 Aug	698.5 pt
645.0 km	16 Aug	696.6 pt
617.4 km	5 Aug	642.0 pt
596.0 km	24 Aug	631.5 pt
603.7 km	19 Jun	587.6 pt

This is the second year that Adam posted the six best flights of the year. Well done, Adam.

2014 Trevor Florence Canadian Rockies 3841.9 pt

Duo Discus C-FDUO *007* all flights from Invermere, BC PG 3888.7 km total, 648.1km average/flight

885.0 km	6 Jun	823.8 pt
785.2 km	27 May	754.0 pt
633.2 km	7 May	626.3 pt
537.9 km	13 May	560.0 pt
556.0 km	11 May	557.1 pt
491.3 km	12 May	520.7 pt

Your consistent results have attracted pilots to the Columbia Valley and introduced many newbies to the wonders of soaring.

2014	Ian Spence	Canadian Rockies		4267.5 pt
	Ventus 2cT/15	C-FYSC	all flights from Inver	mere MG
	4737.7 km total	l, 789.6 km average/flight		
	932.1 km	11 Jun		829.2 pt
	824.5 km	22 Jun		735.4 pt
	778.4 km	29 Jul		715.4 pt
	790.4 km	6 Jun		703.7 pt
	706.8 km	11 May		647.6 pt
	705.5 km	30 May		636.2 pt

Your 789.6 km average represents an excellent season of soaring in the Rockies.

2015	Bruce Frie	sen Ed	en Edmonton Soaring		
	Std. Austria	C-FPDM	SL Discus b C-FZ	HT PG	
		all fli	ghts from Chipman, A	AΒ	
	3633.1 km to	otal – 605.5	km average/flight		
	744.0 km	23 May	Discus b	851.9 pt	
	555.3 km	22 May	St. Austria	796.7 pt	
	692.2 km	13 May	Discus b	754.4 pt	
	626.3 km	24 May	Discus b	701.0 pt	
	597.8 km	7 Jun	Discus b	643.6 pt	
	417 5 km	19 May	Std Austria	608 8 nt	

Records – 134.2 km/h – 400 km speed triangle – Open/15m 124.8 km/h – Club class

Bruce has demonstrated a consistent and determined interest in making great flights by achieving a top 5 position on the OLC Champion list for five of the seven years. His 'Scarlet Lady', a Standard Austria, has been joined by C-FZHT, a Discus b, and the latter has allowed him to post higher average speeds as shown in the 23 May flight in which he recorded 134.2 km/h over a 400 km Speed Triangle. Congratulations again, Bruce, on showing Canadian pilots how preparation and persistence results in remarkable flights.

2016 Trevor Florence Canadian Rockies 4080.8 pt Duo Discus C-FDUO 007 PG

all flights from Invermere, BC

4219.9 km tota	al – 703.2 km average/fligh	nt
808.9 km	17 June	777.1 pt
736.5 km	30 May	725.7 pt
715.3 km	29 july	693.2 pt
686.6 km	26 June	666.9 pt
674.6 km	16 May	657.3 pt
598.0 km	6 June	560.6 pt

2017 Trevor Florence Canadian Rockies 4692.6 pt

Duo Discus C-FDUO 007 PG all flights from Invermere, BC

775.2 km total – 795.7 km average – 97.9 km/h

4//5.2 km to	ital – 795.7 km average	– 97.9 km/h
973.4 km	23 June	908.9 pt
917.0 km	16 July	975.7 pt
864.6 km	2 July	866.5 pt
768.4 km	26 May	710.4 pt
709.1 km	27 May	661.4 pt
542.7 km	28 May	569.6 pt

Another remarkable year for Trevor! His numbers come out of a consistent push for more as can be seen in the increase in flights and results over the years. His 16,886 points and 233 hours in 2012 have steadily risen to 24,155 points and 313 hours in 2017.

2018	Trevor Flo	rence Cana	dian Rockies	4554 pt
	Duo Discus	C-FDUO 007		PG
		а	Il flights from Inv	ermere, BC
	901.9 km	101.9 km/h	25 July	845.8 pt
	860.5 km	93.4 km/h	21 May	816.1 pt
	798.0 km	134.6 km/h	26 June	736.8 pt
	794.3 km	89.6 km/h	22 July	722.1 pt
	738.3 km	94.2 km/h	17 July	730.8 pt
	681.6 km	96.3 km/h	17 June	682.4 pt

Trevor amasses a grand total of 22,832 OLC points during this season.

2019	Trevor Flo	rence Canadi	an Rockies	4289 pt
	Duo Discus	C-FDUO 007		PG
		all f	lights from Inver	mere, BC
	831 km	108 km/h	12 May	796 pt
	754 km	103 km/h	28 May	759 pt
	720 km	104 km/h	4 June	761 pt
	692 km	100 km/h	11 June	677 pt
	689 km	104 km/h	22 May	706 pt
	590 km	102 km/h	6 May	589 pt

It is worth mentioning that Trevor amassed a grand total of 20,754 OLC points during the 2019 OLC season.

Chester	Fitchett Cu N	lim Gliding Club	6121 pt
Arcus M	C-FZWW all fl	ights from Black Diamond	d, AB MG
6799 km t	otal – 1133 km a	verage	
1310 km	120 km/h	7 April	1191 pt
1225 km	110 km/h	18 April	1096 pt
1137 km*	122 km/h	14 Sept	1063 pt
1051 km	166 km/h	20 Dec	929 pt
1052 km	172 km/h	22 Nov	922 pt
1024 km	164 kmh	11 Dec	920 pt

Records – Free O&R distance 838 km, Open class Free 3tp distance 1120 km, Open class

This OLC season, Chester wrote a new page in the book of Canadian soaring opportunities, demonstrating in dramatic fashion the potential in the Rocky Mountains wave systems for long and fast cross-country flights. Every single one of those flights had an OLC scored distance in excess of 1000 km – not even to mention the average speeds achieved! Chester snuck in yet a seventh flight over 1000 km, not shown above.

2020	Jerzy Sz	emplinski	SOSA	4633 pt
	ASG 29, 18m all flights 796 km 99 km/h		ts from Rockton ON	PG
			19 Aug	814 pt
	773 km	96 km/h	29 June	789 pt
	766 km	95 km/h	6 Aug	792 pt
	741 km	98 kmh	31 July	764 pt
	713 km	98 km/h	14 June	739 pt
	702 km	87 km/h	14 July	735 pt

Jerzy's total during this season was "just" 19.197 points.

2021	Trevor Flo	rence C	anadian Rockies	4474 pt
	Duo Discus	C-FDUO	007	PG
		all flights f	rom Invermere, BC	
	1003 km	110 km/h	12 July	921 pt
	789 km	101 km/h	14 May	766 pt
	755 km	117 km/h	2 May	736 pt
	716 km	101 km/h	29 May	697 pt
	664 km	95 km/h	10 July	709 pt
	646 km	97 km/h	22 June	642

2022	Jerzy Szemp	4608 pt		
	ASG 29, 18m	all flights from	Rockton ON	PG
	962 km	117 km/h	14 July	1010 pt
	812 km	108 km/h	29 July	774 pt
	750 km	112 km/h	15 July	779 pt
	655 km	102 km/h	11 Aug	697 pt
	648 km	101 km/h	10 June	702 pt
	565 km	82 km/h	31 July	646 pt

Jerzy posted flights totalling almost 9400 points. Runner up? Chris Gough, with 4546 points from his best six flights, only 60 points (~1.5%) behind the OLC Canadian Champion.

2023	Jerzy Szemplinski SOSA			3875 pt
	ASG-29	all flights fror	m Rockton, ON	PG
	720 km	115 km/h	2 June	731 pt
	680 km	95 km/h	17 June	700 pt
	611 km	94 km/h	19 July	641 pt
	565 km	97 km/h	18 July	610 pt
	547 km	103 km/h	1 June	623 pt
	512 km	105 km/h	31 May	571 pt

Chester	Fitchett Cu Ni	m Gliding Club	4283 pt
Arcus M	C-FZWW		MG
	all	flights from Black	Diamond, AB
1224 km	143 km/h	30 Oct	1010 pt
1109 km	125 km/h	25 July	1060 pt
1000 km	192 km/h	27 Oct	897 pt
500 km	74 km/h	19 May	482 pt
437 km	71 km/h	22 July	420 pt
426 km	99 km/h	9 July	414 pt

Each of the high scoring wave flights lasted over nine hours. In spring and summer he explored the Rocky Mountains.



Silver C Gull Trophy

original name

Jonathan Livingston Seagull Trophy

Youngest Silver C badge holder under 21

This trophy is an original design featuring a gull in flight beside granite chips arranged to give the impression of a cliff, encased in a block of clear plastic. Dimensions – 6" wide x 5" deep x 14" high.

1969 Trophy was proposed by Kerry Bissell of the Edmonton Soaring Club, and designed by Jim Carpenter, of SOSA.

1972 The Soaring Association of Canada presented the Jonathan Livingston Seagull trophy to the Air Cadet League of Canada to be awarded annually to the most deserving air cadet who had also been trained to become a glider pilot.

1987 Trophy was retired by the Air Cadet League of Canada and returned to SAC. It is now awarded to the youngest SAC junior member earning the Silver badge that year.

1996 Association's directors decided to give this prestigious trophy a new life. It was renamed the **Silver C Gull**, and is presented to the youngest pilot under the age of 21 who earns the Silver badge.

In 1972, SAC had obtained permission from Mr. Richard Bach to name the trophy after Jonathan, the gull in the book "Jonathan Livingston Seagull", written by Bach. It was a best seller in the Unites States, and was the subject of a major story in "Time" magazine. Mr. Bach was unable to present it at the presentation ceremony to the Air Cadet League, but he sent this message:

"It is a delight to me, and an honour to Jonathan Seagull, that you would consider an Air Cadet Trophy to bear his name. If the elements in qualification for the trophy include the love of flight and demonstrated excellence in the air, and a certain striving to seek out and understand the meaning behind one's own attraction to the sky, then Jonathan is certainly an excellent symbol for the trophy."

Jonathan Livingston Seagull

- 1987 Trophy not awarded
- 1988 Toni Lindschinger York Soaring Silver badge 763 for completing his badge with a flight of 61.6 km flying a Schweizer 1-23 from Arthur GP, Ontario.
- 1989 Chris Apps Edmonton Soaring Silver badge 779 licensed on 6 June 1989, his 16th birthday; 6 days later 12 June he completed his badge with a flight of 62.6 km in a Schweizer 1-23 from Chipman, AB.
- 1990 Jason Beattie Kawartha Silver badge 807
 On 27 July 1990, at 16 years 8 months 10 days, he completed his badge with a flight of 61.0 km, flying a Cherokee II.

1991-93 Trophy not awarded

- 1994 Peter Vados SOSA Silver badge 858
 At age 16, he completed his badge with a flight of 82.8 km, 4.10 hours, in a Schweizer 1-26 from Rockton GP, Ontario 10 Sept 1994.
- 1995 Chris Luxemburger COSA Silver badge 869
 At age 19, he completed his badge with a flight of
 67.4 km, flying a Skylark 4 from Omemee, Ontario •
 30 July 1995.

Silver C Gull

1996 Bryan Deans Vancouver Silver badge 877
At age 17, he completed his badge with a flight of 53.4 km (Invermere BC, Radium Hot Springs, Canal Flats, return), altitude gain of 2320 m and a duration of 5:24 hours flying an Astir CS 77. He flew all his Silver badge legs during the VSA Invermere camp in July 1996.

1997-98 Trophy not awarded

1999 Chris Gough SOSA Silver badge 920
At age 15, he completed his badge with a flight of 62.6 km to Arthur gliderport, ON and a duration of 5:13 hours in a 1-26 in July, and in September with a gain of altitude of 1250 metres in a Blanik L-13 out of Rockton, Ontario.

2000-2002 Trophy not awarded

- 2003 Nicholas Kirschner Vancouver Silver badge 973
 At age 18, he completed his badge with flights of
 52.3 km (Grob 102), duration of 5:52 hours (Grob
 G102) and altitude gain of 1130 m (Blanik L-13). All
 flights were flown out of Hope, BC.
- 2004 Taylor Scott Pemberton Silver badge 986
 At age 21, he completed his badge in one flight on 28
 July 2004. He flew a Blanik L-23 for 5:11 hours,
 covered a distance of 55.6 km with a 2380 metre gain
 of height.
- 2005 Jeremy Sawyer York Soaring Silver badge 993
 At age 18, he completed his Silver badge with an altitude and distance flight on 10 July 2005. Jeremy flew an Astir CS 77 out of Arthur E, ON.

2006-2011 Trophy not awarded

2012 Robert Zachemski SOSA Silver badge 1071
At age 17 and 346 days, Robert was the youngest pilot to do so in 2012. Robert's five OLC flights totalled 825.9 km for an average of 165.2 km per flight. We look forward to seeing your flights on the OLC in the years to come. Robert flew an SZD-55-1 and SZD Junior.

2013-2018 Trophy not awarded

2019 Cole Bishop York Soaring Silver badge 1130 Cole was born in July 2003.

2020 Trophy not awarded

2021 Julia Clitheroe SOSA Silver badge 1151 Julia achieved her Silver distance and altitude requirements on 12 July 2021. She embedded the requisite 50 km distance within a flight of 133 km under OLC six-leg rules, flying an SZD 51 Junior. She completed the third badge requirement, a flight of over five hour duration on 22 July. Julia was born in December 2003.

2022-2023 Trophy not awarded



Stachow Trophy

First presented retroactively for the 1981 year

highest absolute altitude above 5000 m gain

This trophy is presented annually to the Canadian soaring pilot who has obtained the maximum absolute altitude in a flight in Canada, provided that the height gain has been at least 5000 metres.

The 20 inch high trophy features a small pewter sailplane suspended within a solid block of plastic shaped to represent a classic mountain wave scene. It symbolizes the unique tranquility and beauty of high altitude wave flight.

It was commissioned and donated by Klaus S. Stachow of the Cu Nim Gliding Club to the Soaring Association of Canada in 1982 to recognize excellence in high altitude flight. It was presented at the 10th Cowley summer camp by SAC president Russ Flint. The trophy was designed by Tony Burton.

History of changes

2004 The normal use of the Cowley Block *[FL280]* airspace can result in several ties at 28,000 feet. In a tie for absolute altitude, the winner is the pilot with the greatest altitude gained above his low point.

* – absolute altitude record ** altitude gain record

Unless otherwise indicated, the listed flights took place at Cowley, AB

1981*	10485 m	Bruce Hea Cu Nim Gliding Club 31 Oct Libelle 201 CF-QJS
1982*	10280 m	Bruce Hea Cu Nim Gliding Club 23 Oct Libelle 201 CF-QJS
1983	9854 m	Jay BeattieRegina Gliding & SC8 OctSGS 1-23CF-ZDN
1984	8840 m	Kevin BennettCu Nim Gliding Club6 OctDG-200C-GVLB X1
1985	9450 m	Michael AppsEdmonton Soaring13 OctASW-20FPC-GULX AB
1986-19	88	Trophy not awarded
1989	7850 m	Jim OkeWinnipeg Gliding Club3 AugASW-20 C-GPON 77
1990	9302 m	Sylvain (Bingo) LarueCold Lake SC9 OctSlingsby DartC-FOAK
1991	8986 m	Deirdre DuffyEdmonton SC15 OctASW-15bC-GRXQ
1992	9591 m	Jay PoscenteCu Nim Gliding Club10 OctMini NimbusC-GLYD54
1993	7620 m	David FowlowCu Nim Gliding Club31 JulyBlanik L-13C-GAUK
1994	9510 m	Rod Crutcher 9 Oct Cu Nim Gliding Club Ventus C-GVRS 26
1995**	10,363 m	Dave MercerCold Lake SC9 OctRS-15C-GPUB EE
1996	8595 m	Tony BurtonCu Nim Gliding Club10 OctRS-15C-GPUB EE
1997		Trophy not awarded
1998	~7000 m	Ted CherneckiVancouver Soaring8 OctGrob 102C-GVST
1999	8536 m	Al Hoar Cu Nim Gliding Club 7 Oct Std. Cirrus C-GEOD 4E
2000	7929 m	Orlan DowdeswellRegina G&SC8 OctJantarCF-DPJ AU
2001	5420 m	Philip StadeCu Nim Gliding Club8 OctStd. CirrusCF-DFN JM

2002 FL 280

For one day -9 October 2002 – during the Cowley wave camp in Alberta, mountain wave conditions were un-usually good. Six pilots achieved Diamond height gain, while reaching Flight Level 280, the highest altitude ASC normally sets with NavCanada for the block airspace.

	ners	

Jeff Anderson	Cold Lake Soaring
Blanik L-33	C-GIER ER
Mel Blackburn	Canadian Rockies
PW5	CF-EPW PW
Derek Brown	Cold Lake Soaring
DI!l. I 40	05.7(0)/

Blanik L-13 CF-YCV

Alan Hoar Cu Nim Gliding Club

Std. Cirrus C-GEOD 4E

Dave Rolland Cu Nim Gliding Clu

Dave Rolland Cu Nim Gliding Club Std. Cirrus CF-DFN JM

Phil Stade Cu Nim Gliding Club

Std. Cirrus CF-DFN JM

2003 7772 m Mark Westphal Regina Gliding & SC

8 Oct DG-400 C-GJVF

2004 7040 m **Gordon Taciuk** Cu Nim Gliding Club 7 Oct Jantar C-GGFG

The flight originated at the Cowley airfield and took just over 5 hours to complete. After release lift was not steady enough to get into the wave and the flight returned to the airfield where lift was encountered as Gordon was preparing to enter the circuit. A long struggle to 28,000 feet followed and the results were recorded on a borrowed barograph.

2005	7350 m	Martin A	rgerami	Regina G & SC
		6 Oct	Jantar	· C-GDPJ

2006 Trophy not awarded

2007 7724 m Phil Stade (P1) & Steve Hogg Cu Nim

30 Sept IS32 C-FAOA absolute 7724 m / 25,342 feet gain 6322 m / 20,741 feet low point 1402 m / 4,601 feet

2008 7975 m John Mulder Central Alberta

1 Aug Genesis 2 C-FQZK 2J absolute 7975 m / 26,165 feet gain 5475 m / 17,965 feet low point 2499 m / 8,200 feet

2009 Trophy not awarded

2010 7508 m Mitch Dryzmala Cu Nim Gliding Club

10 Oct Jantar C-GGFG absolute 7508 m / 24,635 feet gain 5070 m / 16,635 feet

release ~ 8000 feet

The flight was flown at the Fall Cowley Camp in Alberta. But a technicality prevented Mitch from qualifying for his Diamond altitude with this flight, however, it was his first solo wave flight.

2011 Trophy not awarded

2012 8374 m **Tim Wood**

2 Sept DG-400/17 C-GETW absolute 8374 m / 27,474 feet gain 5807 m / 19,052 feet

This flight originated from Pincher Creek airport. It is appropriate that Tim wins this year's Stachow Trophy since he has dedicated a number of years' flying effort toward understanding the potential for long distance flights in the lee wave in Alberta. Congratulations Tim and good luck with your record attempts.

2013	8534 m	Gary Hill	Edmonton Soaring Club
		7 Oct	Puchacz C-FMJS
		absolute	8534 m / 28,000 feet
		gain	5822 m / 19,100 feet

One of the notable parameters of this flight is the five minutes climb after release. Gary gained 6972 feet in that time for an average of 1394 feet per minute. The entire flight was only 1.23 h, a notably short flight for a climb to 28,000 feet.

2014	8297 m	Patrick Pelletier Winnipeg GC		
		4 Oct	DG-300 C-GGZA	
		absolute	8297 m / 27,221 feet	
		gain	5203 m / 17,070 feet	

Patrick first attended the Cowley camps in 2012 and has been producing delightful videos of his flights there. Check them out at https://www.youtube.com/user/peanut425etac/videos

2015	8424 m	Wilf Plester	Cu Nim Gliding Club
		12 Oct.	ASK-21 C-FLTY
		absolute	8424 m / 27,637 feet
		gain	5995 m / 19,669 feet

This was a particularly memorable flight for Wilf since his son Colin was with him. Although Wilf has attended the Cowley wave camps numerous times, this was his first time above 22,000 feet.

2016 Trophy not awarded

2017	9287 m	Patrick Pelletier		Winnipeg GC
		6 Oct		
		absolute	9287 ı	m / 30,471 ft
		gain	7274 ו	m / 23.865 ft

It's not often that a pilot climbs to nearly 30,000 ft, descends to 8100 ft and then climbs again to 30,471 ft for a total climb of 45,671 ft in two climbs, and posts 359 points and 312 km on OLC in the same five hour flight!

2018	Trophy not awarded
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2019	8546 m	Patrick Pe	elletier	Winnipeg GC
	8696 m	6 Oct		
		absolute	8546	m / 28,038 ft
		absolute	8696	m / 28,530 ft
		gain		

At the Fall wave camp, Patrick topped out at 8546 m. "I can do better than that," because the next day he achieved 8696 m. Remarkably, on both days Patrick achieved his highest points in the secondary wave, out in the middle of the valley – quite unusual. Good hunting, Patrick.

2020 9831 m* Melanie Paradis & Patrick Pelletier ESC & Winnipeg GC

6 Oct Perkoz SZD54-2 C-GPKZ absolute 9831 m / 32,254 ft gain 7275 m / 23,868 ft Record – multiplace absolute altitude and gain of height

Patrick mentored Melanie in the art of flying the wave, acting as P2 while Melanie captained the glider to a two-seat Canadian records – absolute altitude and gain of height. The experience, planning and coordination required for safe execution of a flight of this nature are well illustrated by these pilots. (see free flight 2/2020)

2021	9784 m	Patrick Pelletier	Edmonton SC

3 Oct

absolute 9784 m / 32,100 ft gain 7490 m / 24,575 ft

2022 8235.7 m Predrag Kupcevic SOSA

10 Oct ASW 20 C-FBKN MR absolute 8235.7 m / 27,020 ft gain 6597 m / 21,644 ft low point 1638 m / 5376 ft

2023 7842 m Alex Depoutovitch SOSA

8 Oct Discus C-GVXS AD absolute 7842 m / 25,729 ft gain 5647 m / 18,527 ft low point 2195 m / 7203 ft



Hank Janzen Safety Award

First presented for 1989

This trophy was created from the propeller blades of Hank's towplane.

Outstanding contribution for safety in soaring

This trophy was designed and donated to the Soaring Association of Canada by members of the Rideau Gliding Club in 1989 in memory of the late Hank Janzen whose main goal in the sport was safety – yet he fell victim to a "safety issue".

The trophy is presented to a person, group or club for outstanding contributions to safety in our sport. It is awarded on the judgement of the Flight Training & Safety Committee, reflecting the high regard the recipient has earned amongst his safety officer peers.

1989	Gordon Bruce	Montreal Soaring Council	
1990	Roger Smith	Bluenose Soaring Club	
1991	Ken Brewin	Gatineau Gliding Club	
1992	George Eckschmiedt	Vancouver Soaring Ass.	
1993	Peter Foster	York Soaring Ass.	
1994	Gerhard Dittbrenner	Winnipeg Gliding Club	
1995	Glenn Lockhard	Gatineau Gliding Club	
1996	Hugh McColeman	Edmonton Soaring Club	
1997	Larry Morrow	Winnipeg Gliding Club	
1998	Daniel Cook	Gatineau Gliding Club	
1999	Sylvain Bourque	AVV Champlain	
2000	Heidi Popp	Vancouver Soaring Ass	
2001	Chris Wilson	SOSA Gliding Club	
2002	Marc Lussier	Montreal Soaring Council	
2003	Spencer Robinson	SOSA Gliding Club	
2004	Chris Wilson	SOSA Gliding Club	
2005 2006 2007 2008	Roger Hildesheim David Ellis David Gossen Ian Oldaker Scott McMaster	Gatineau Gliding Club Toronto Soaring Club Toronto Soaring Club Chairman, Flight Training & Safety SOSA Gliding Club	
2009 2010 2011 2012	AVV Champlain SOSA Gliding Club Trevor & Bryan Florence Canadian Rockies Soaring Clu Pierre Gavillet Montreal Soaring Council		
2013 2014	Dan Daly Edmonton Soaring Clu	Gatineau Gliding Club	
2015	Jo Lanoë	CVV de Québec	
2016	Bill Volmer	SOSA Gliding Club	
2017	Dale Brochu	Edmonton Soaring Club	
2018	Larry Morrow	Winnipeg Gliding Club	
2019	Dale Brochu	Edmonton Soaring Club	
2020	Susan Snell	Winnipeg Gliding Club	
2021	Mike Busuttil	Cu Nim Gliding Club	
2022	Kenneth Voort	York Soaring Ass.	
2023	Pierre Gavillet	Montreal Soaring Club	

Citations from previous awards are not available

2002 Marc Lussier Montreal Soaring Council

Marc Lussier a toujours été un ardent promoteur de la sécurité à MSC où il a été tout à tour, officier de sécurité et chef pilote. Présentement il occupe la fonction de chef instructeur adjoint. Il a contribué à de nombreux séminaires, cliniques de mise à niveau pour étudiants et forums sur la sécurité. Les contributions de Marc débordent le cadre de son club et pour comprendre l'ensemble du Québec et le mouvement des cadets de l'air. Il a animé plusieurs programmes de formation pour instructeurs dont celui de 2002 à Québec.

Marc Lussier has always been a promoter of flight safety in the club, having held positions in the club of Safety Officer, Chief Tow Pilot and he is now the deputy Chief Flying Instructor. He has contributed numerous lectures, student refresher clinics and safety talks. In addition to his efforts at MSC, Marc's contributions are also recognized in other regions of Québec and in the Air Cadet movement. He has run several instructor courses including the one at CVVQ in 2002.

He is well appreciated by his colleagues and his students and is considered a worthy winner of this award.

2003 Spencer Robinson SOSA Gliding Club

Spencer Robinson of SOSA Gliding Club earns the award this year for his work with NavCanada, WestJet and other airspace users to implement special arrangements for notifications and traffic advisories when gliding is active at the club.

Spencer headed up a team that managed a potentially serious situation between WestJet flying close to the SOSA club on the let-down into Hamilton. Spencer established a working relation-ship with the Chief Pilot of WestJet and agreed on a procedure to minimize conflicts between SOSA traffic and WestJet jetliners. He negotiated a new Memorandum of Understanding with the Toronto Centre of Nav-Canada, and this agreement has worked very well. This work required an enormous amount of effort and diligence on Spencer's part. With the greatest respect to SOSA members, this was more difficult than attempting to herd a few hundred cats!

In summary, Spencer did an outstanding job to promote safety in a difficult environment.

2004 Chris Wilson SOSA Gliding Club

Chris Wilson has served as the SOSA Gliding Club Safety Officer for the past seven years. During that time he developed an analytical framework to help the club develop a better understanding of the causes of accidents and incidents.

He also encouraged the use of the "Blue Book" anonymous reporting system while regularly analyzing these reports during the gliding season.

His desire to really understand the reasons for accidents and incidents while preserving confidentiality has been a hallmark of his tenure. Chris also made sure that both the instructor body and the general membership put the focus on the reasons why an accident occurred while avoiding blame.

Chris Wilson has been a glider pilot for 30 plus years and he has extensive cross-country soaring experience. He is also one of the most senior instructors at SOSA and student feedback has been highly positive over this time. He comes highly recommended for this award by his club.

2005 Roger Hildesheim Gatineau Gliding Club

Roger has been instrumental in setting up Gatineau Gliding Club's web based Club Operating Manual and Safety Management Program. He has spent many hours collaborating with other clubs sharing his knowledge and helping out establishing similar programs.

Roger has worked tirelessly on improving the safety culture in the club and has documented the many procedures to mitigate hazards as a result of extensive risk analysis of the club operations and safety practices. He has prepared in depth annual analysis of incidents and produced concrete recommendations to reduce hazards.

He has also presented several safety seminars during the summer at Pendleton and shared his findings with SAC FTSC. Roger's work has been used at the national level to help prepare safety management material for other clubs.

Roger was highly recommended for this award.

2006 David Ellis Toronto Soaring Club David Gossen Toronto Soaring Club

When it was found that wind farm companies were planning to surround the Toronto Soaring Club with large wind turbines and had not planned for any aeronautical activities, David Ellis (President) called an emergency meeting at the club and The Team was activated.

Ultimately, David Ellis and David Gossen (Treasurer) shouldered the burden attending many town meetings and strategizing with lawyers. They found there was little hope of legal action resulting in reserved airspace, so they embarked upon a more constructive initiative. The two Davids met with company project planners, the township and neighbours, and attempted to mobilize various aviation groups. The meetings with the project planners and the township were fruitful. A meteorological tower was relocated from the planned position off the end of one of the club's runways to remove the hazard. In addition, the company followed through by agreeing to consider locating the turbines off the approach/departure paths for a reasonable radius of the airfield to prevent them from becoming a hazard to club operations. The town agreed

to include the club operation in the Town Plan as a unique characteristic of the township, a nod to our 35-year history.

The wind farm project has stalled – but now is expected to proceed with the renewed push for Green Energy. The outcome is not certain and their work is far from over, but David Ellis and David Gossen gave freely and tirelessly of themselves to expertly steer an industrial giant to become as good neighbours as possible under the circumstances.

2007 Ian Oldaker, Chairman (ret.) Flight Training & Safety Committee

lan Oldaker stepped down last year after 30 years as the chairman of the Flight Training & Safety Committee, first serving in the position in 1977. In the past, his exemplary work in aviation safety has been recognized outside our organization, earning him the Canadian Air Line Pilots Association (CALPA) award in 1993, the Canadian Aviation Safety Award from Transport Canada in 2000, and he became the chairman of FAI's OSTIV Training & Safety Panel in 2004 (and 2008).

His major recent work has been the hundreds of hours of effort that has gone into developing the Safety Management Program for soaring. Borrowing practical ideas from similar programs in government and industry, this dynamic and interactive club safety process is beginning an effective and positive Safety Culture within SAC – it has already helped to reduce accidents.

lan's groundwork really makes him a champion for safety and I am proud to present the Hank Janzen award to lan for his outstanding contributions to safety in our sport.

2008 Scott McMaster SOSA Gliding Club

Scott has been training towpilots for SOSA and many other clubs' pilots. Scott's professional attitude, genuine concern for safety and dedication to provide the best towpilot training has greatly contributed to improving safer tow operations. Scott's efforts continually exceed the club's expectations.

2009 AVV Champlain

Le trophé Hank Janzen pour la sécurité est accordé à l'Association de Vol à Voile Champlain (AVVC) pour son étude et adaptation au curriculum canadien et implantation du matériel d'entraînement de la Fédération Française de Vol à Voile. Ce matériel fournit aux étudiants et instructeurs information et outils complets et récents permettant de normaliser la formation. Ce project pilote entreprit par les instructeurs de l'AVVC, dont les résultat sont destinés à être partagés à la communauté, démontre le profond désir d'améliorer la formation et la sécurité de façon durable.

Hank Janzen Trophy is awarded to AVVC (Association de Vol à Voile Champlain) for their work to study and adapt to the Canadian curriculum, and successfully use the *Fédération Française de Vol à Voile* training materials from France to develop up-to-date, complete and valuable information for the francophone students. This demonstrates a strong desire in improving training and safety in a sustainable way.

2010 SOSA Gliding Club

SOSA has been awarded this year's Safety Award for their work as a club to equip all their club gliders with transponders in order to mitigate the risk of collision with commercial aviation in the Toronto/Hamilton area. This effort was also recognized by Transport Canada and commended.

Honourable mention goes to:

Aeroclub des Canton de l'Est for efforts to promote use of PowerFLARM for the club and soaring community.

2011 Trevor & Bryan Florence Canadian Rockies SC

Trevor and Bryan Florence provided the accident analysis following the glider mid-air collision at Invermere in 2011. Their detailed work with the GPS data and accident analysis showed that the accident was a head-on collision and not a thermalling accident as originally thought by witnesses. In addition, their analysis found the sun's angle behind one aircraft and the likeliness of terrain masking behind the second aircraft were possible factors making visual detection more difficult.

Ironically, in the weeks before this accident in which Ray Perino was fatally injured, he was discussing with the chairman of the Flight Training & Safety Committee our shared concerns about the higher risks of collisions in the Invermere area due to terrain and traffic factors. He indicated he was an advocate of PowerFLARM when it became available to reduce the risk. He was always very careful in his instruction to students on safety matters, and meticulous in detail about proper lookout technique to reduce risk.

The work done by these members of CRSC demonstrate the risk and the limitations of a diligent look out. We hope this award draws attention to the importance of wide use of this technology for risk mitigation and the importance to maintain an effective look out.

2012 Pierre Gavillet Montreal Soaring Council

Pierre made a huge effort at researching, designing and applying the principles of Safety Management System techniques over the last three years at MSC. His leadership in the development and introduction of a Safety Management Program for MSC has been exemplary. In particular, his risk assessment for the Lake Placid wave camp, for the many SAC members from various clubs who fly at Lake Placid, has made a difference in this very different environment.

2013 Dan Daly Gatineau Gliding Club

Dan has been the SAC Safety Officer and most active member of FT&SC for the past 3 years. He has been commended for his detailed and thorough Annual Safety reports and insightful analysis and recommendations. He has been instrumental in providing safety information on the new SAC website and in assisting with coordinating the implementation of PowerFLARM and liaison with Industry Canada.

2014 Edmonton Soaring Club

The Edmonton Soaring Club (ESC) is awarded this trophy for club safety. ESC has been diligent in applying a systems approach to safety and moving the club to a generative safety culture. Chris Gough is the current safety officer and has continued to develop work done by past safety officers and CFIs including Henry Wyatt, Guy Blood and Gary Hill, to name a few. This year's Club Safety Report was the most com-prehensive and detailed of any submission received by SAC demonstrating an effective and dynamic safety program.

2015 Jo Lanoë CVV Quebec

Jo's safety report was superior to all the other club reports for 2015. His work in the club as Safety Officer was thorough and his report made good recommendations for corrective actions. As well, his follow-up has been exemplary, analyzing what went wrong and taking corrective actions to prevent reoccurrence. His efforts contribute to cultivating an excellent safety culture at the club.

2016 Bill Volmer SOSA

Bill provided dedicated work on safety and initiated a newly formed safety committee. As a result, there were significant safety improvements. These actions included a couple of a pilot safety briefings to discuss airspace after the CADOR report of a near miss and the club's safety culture. As a result of Bill's leadership SOSA has taken a very proactive stance by addressing major safety hazards and risk reduction strategies.

2017 Dale Brochu Edmonton Soaring Club

Dale has been the ESC Safety Officer for the past two years. He has made a significant impact on improving club safety policies, procedures, and practices which has contributed significantly to the growth of a safety culture at the club. His incident investigations have led to more open discussions and improvements to safety in club operations. He has found innovative ways to maintain an active, quality safety dialog amongst members and has effectively led the club annual safety seminars.

Dale is also an active member of the Alberta Soaring Council Safety Committee and Safety Officer for the 2017 Provincial Soaring Competition. He has engaged in recommendations

for improving safety for provincial competitions and for operations at the Cowley National Soaring site. Dale's consistent and persistent commitment to safety and leading by personal example, has made him an excellent safety advocate.

2018 Larry Morrow Winnipeg Gliding Club

Larry has been involved with soaring at the Winnipeg Gliding Club for over 40 years, holding his current position of Safety Officer for many years. He provides his club with the full annual cycle of safety guidance including a pre-season allpilots safety meeting, regular emails to all members on safety topics with links to relevant reading and videos, and compilation of annual incident reports for discussion at the club AGM and submission to SAC.

During the season, he quietly mentors junior members in all aspects of the club operation, and is a current instructor and tow pilot. Larry also produced a PowerPoint presentation on proper scanning techniques and vision.

2019 Dale Brochu Edmonton Soaring Club

Dale has seized the role of club Safety Officer at the Edmonton Soaring Club with both hands, and in his thorough, thoughtful fashion has actively promoted the safety culture in that club. Dale is relatively new to gliding (5 years) but has been very active on the safety front including being Safety Officer for the Alberta Provincials, and this coming year's Nationals. He is very proactive on his work as Safety Officer. He also spoke at the 2020 ASC annual safety meeting.

2020 Susan Snell Winnipeg Gliding Club

Susan used a systematic approach to developing the club's safety culture. Her analysis of club incidents throughout the season produced a thorough annual report. This included assisting in a full review of the club's flying rules. Her support to the club also includes many years instructing and web page maintenance.

2021 Mike Busuttil Cu Nim Gliding Club

Mike was recognized by his peers in the Flight Training and Safety Committee for tackling his role of club Safety Officer with a remarkable level of dedication and professionalism. He has been very active in building a safety culture backed up by process and documentation.

2022 Kenneth Voort York Soaring Association

This year's award is presented to Kenneth. This award comes on the judgement of the Flight Training and Safety Committee, reflecting the high regard Kenneth has earned amongst his safety officer peers.

2023 Pierre Gavillet Montreal Soaring Club

The award nomination form submitted by Pierre's club provides an extensive list of accomplishments. A summary, touching only the highlights, includes rewriting and maintaining the club Safety Manual, introduction of a hazard identification system, introduction of an online incident reporting system, proactive and responsive collaboration with the club CFI, and organization of regular MSC Safety talks.

Besides excelling in his role as Safety Officer, Pierre has also made outstanding contributions to flight training at MSC going back to 2017.

HONORARY LIFE MEMBERS

The SAC Board of Directors recognize long serving members who have dedicated decades of service on SAC executive boards or committees.

It is to honour those members who have made significant and specific contributions to the Canadian soaring community. The Board decision is to acknowledge this service beyond a simple gesture of gratitude with an honour that will not normally be given lightly.

1949 Beverly Shenstone

1956 Norm Bruce for his many contributions to the sport

1967 Arthur (Chem) LeCheminant Helen Piercy Walter Piercy

1973 Marg Mix

1989 Robert Kurzwernhart Joe Philion Paul Schweizer

1995 Don MacClement

One of the founding fathers of the Soaring Association of Canada, Don inspired the highest standards of instructions in numerous gliding clubs and has made a lifelong commitment to the art and sport of soaring.

1995 Oscar Boesch

A pioneer in aerobatic show flying, Oscar has made the public aware of the sport of gliding by his attendance at air shows in Canada and around the world.

1995 Ovila Boudreault

Ovila (Shorty) Boudreault est un membre fondateur de l'Association Canadienne de Vol à Voile en vertu de son appartenance, il y a plus de cinquante ans, aux McGill Gliding Club et Gatineau Gliding Club. Ovila Boudreault est membre à vie et le plus ancien membre actif de Gatineau Gliding Club. Monsieur Boudreault est entré dans l'histoire du vol à voile au Canada en devenant le detenteur du premier insigne C d'Argent de la Fédération Aéronautique Internationale merite au Canada.

1995 Gordon Bruce Montreal Soaring Council

Honorary life membership in the Association to which he contributed so much. If ours is to be remembered as a civilized area, it will be because of people like Gordon Bruce. Cheerful and wise, determined, but full of fun, distinguished, not only by his unique qualities, but by the excellence and good will he inspires in others, he exemplifies all that is good about our sport and our country.

2011 James (Jim) McCollum

Jim became Treasurer in 1984 and, along with a dedicated board of directors, was instrumental in getting SAC on the road to financial stability. SAC went from an organization with virtually no assets to one with net assets of about \$1.2M at the end of 2010. As well as his responsibilities as Treasurer, Jim's background made it possible for him to work very effectively with other agencies such as Revenue Canada, Transport Canada, COPA, the Aero Club of Canada, and the Air Cadets.

Jim also received a plaque (Special Recognition Award) and a letter from the Board in appreciation for the many contributions he had has made to SAC. See tribute in free flight Summer 2011.

2011 Ian Oldaker

Your three decades of work on the Flight Training and Safety Committee and work as Chairman of that committee, your selection as Chairman of the OSTIV Training Safety Panel on behalf of SAC, and your authorship of the majority of the SAC training materials put you into this select group. In addition we recognize your contribution to safety in your having received the Transport Canada Safety Award from the Minister of Transportation for your work on implementing safety programs for SAC.

On behalf of the Board of Directors for SAC and the membership, we would like to honour you with a Life Membership in the Soaring Association of Canada. Thank you for your years of dedication and continuing hard work for the membership, making our organization all that much better.

Individual Awards Non-SAC

These awards & recognitions are presented by organizations outside the Soaring Association of Canada. They are prestigious and their owners deserve our respect.

The list is by no means complete, and I encourage every pilot to help complete it.

Thank you

1957 John (Bob) Cheston Regina Gliding & SC <u>Coupe Survol</u> (miniature trophy received)

Offerte par Monsieur Fauvel, Aéro-Club de France, pilote ayant parcouru, sur une aile volante AV-36, la plus grande distance sans escale, au cours de l'année 1956..

188 miles 10 Aug 1956 Regina, SK – Aurelia, ND • Fauvel AV-36 CF-HRO Gold C distance, 5 hour Silver duration

1958 Julien Audette Regina Gliding & Soaring Club Lewin B. Barringer Memorial Trophy (SSA)

Awarded to a pilot making the longest straight line distance soaring flight during the previous calendar year, other than at a US National Championship.

380 km 22 July 1958 Lumsden, SK – Minot, ND • SGS 1-26 CF-ZDF Also Canadian record – straight distance to goal

1977 Julien Audette Regina Gliding & Soaring Club Saskatchewan Sports Hall of Fame

1989 Julien Audette Regina Gliding & Soaring Club Order of Flight, City of Edmonton & Canada's Aviation Hall of Fame

In deserved recognition of conspicuous contributions to this nation through involvement with manned flight, Julien Joseph Audette has been named to rank with his peers as Member. "Canadian aviators who have set permanent records: for unparalleled adventure, for enterprise, for pioneering achievements, for stubborn struggles against impossible odds, for unfailing courage that have all stood the test of time."

1966 James Long Winnipeg Gliding Club Per Ardua award (1-26 Association, SSA)

Presented annually to the member making the most outstanding flights and/or other noteworthy contribution toward the promotion of the 1-26 glider and the 1-26 Association.

284 miles, Aug 1966 Guthrie, OK to Hanover, KS • SGS 1-26 CF-PPM

1969 Harold Eley Regina Gliding & Soaring Club Per Ardua award (1-26 Association, SSA)

Presented annually to the member making the most outstanding flights and/or other noteworthy contribution toward the promotion of the 1-26 glider and the 1-26 Association.

523 km 14 June 1969
Regina, SK – Carrington, ND • SGS 1-26 CF-JRF declared goal, 7:35 hours, Diamond distance completed Canadian Diamond No.12;
No. 2 Diamond in a 1-26

1970 SAC presidents <u>The Schweizer Gavel</u>

Paul Schweizer, Vice-President of Schweizer Aircraft, and a good friend of SAC, who has attended our annual meeting for the past ten or fifteen years, presented a gavel for use by SAC Presidents. Paul said,

"Schweizer Aircraft Corp. made a similar presentation to the SSA over ten years ago, and the gavel has been passed on from one President to the next, and effectively used at the Directors meetings. We thought that presenting one of these on your 25th Anniversary would be appropriate. My brother Ernie's hobby is "wood" and making interesting things from them. The gavel is made from South American rosewood, and the bottom plate made from Cumara Rana, a South American hardwood. Ernie gets a lot of kidding, since he pioneered metal in sailplanes, and has wood as one of his hobbies."

1973 Gil Parcell Certificate of Appreciation (SSA)

In recognition of Gil's many talents in producing cartoons which have, for many years, provided enjoyment and edification in *Soaring* magazine. Presented by Paul Schweizer from the Soaring Society of America. These certificates are given only for outstanding contributions.

1974 Terry Tucker <u>Certificate of Appreciation</u> (Cold Lake SC)

A plaque was presented to Mrs. Terry Tucker by the Cold Lake Soaring Club in appreciation for all the work she has contributed to the Association during the year 1973.

1980 Dr. David Marsden Edmonton Soaring Club Paul E. Tuntland Memorial Award (SSA)

Awarded each year to the person who, during the preceding year, is deemed to have made an important contribution to the science of soaring flight, as disclosed in a published article or paper discussing the results of a soaring flight made by himself during the year, as determined by the Directors of the Soaring Society of America, upon recommendation of the SSA Awards Committee.

SIGMA Flight Testing • free flight 1/80

1985 Hormisdas Gamelin, CM, D.Sc. i.c. <u>Member of the Order of Canada</u>

Bros. Hormisdas has devoted 66 years of his life to the sciences, and, though retired from teaching, still serves as the education advisor to the School Commission of Vallée-de-la-Lièvre, Papineau County. Convinced that the development of scientific thought in the young could best be accomplished through objective and concrete experience, he founded Buckingham's Gliding Club, designed to provide students with both practical and theoretical aeronautical knowledge.

Investiture on 30 Oct 1985

1988 Ian Oldaker <u>Safety Award</u> (Gatineau Gliding Club)

From Gatineau Gliding Club for contributions to flight safety. This was after a visit where lan had noticed a safety problem that was subsequently fixed by the club.

1988 Jim Oke Winnipeg Gliding Club Special Certificate from Russia

This certificate was given to SAC by the FAI representative from Russia, on behalf of the Executive Committee of the Union of Soviet Friendship Societies. It is dedicated to the 50th anniversary of the non-stop flight of the Soviet crew under V.P. Chkalov over the North Pole to America. The certificate was brought back to Canada from the FAI meeting in Germany by Jim Oke, and it is being awarded to the same Jim Oke for this flight around a 316 km triangle at 101 km/h on 6 June 1987, the longest flight at the Canadian Nationals.

1993 Ian Oldaker <u>Canadian Air Lines Pilot Association</u> (CALPA)

This special recognition award from the Canadian Air Line Pilots Association was awarded to Ian for seventeen years as leader of the Flight Safety & Training Committee of the Soaring Association of Canada.

2000 lan Oldaker <u>Canadian Aviation Safety Award</u> (Transport Canada)

Transport Minister David Collenette presented the 2000 Transport Canada Aviation Safety Award to Mr. Ian Oldaker, Chairman of the Soaring Association of Canada's Flight Training and Safety Committee. As a pilot with over three decades of experience as an instructor, he has been a mentor to many up-and-coming Canadian pilots and continues to encourage the development of partnerships within the glider aviation community.

Over the years, Mr. Oldaker has been a strong and active voice in the promotion of aviation safety, and he has volunteered countless hours to SAC as Chair of its Flight Training and Safety Committee. His leadership has greatly contributed to the continuous improvement of aviation safety in Canada. Today, he continues to motivate others within the community to promote strong organizational safety cultures – to extend safety beyond the pilot.

The award was established in 1988 to foster awareness of aviation safety in Canada and to recognize persons, groups, companies, organizations, agencies or departments that have contributed, in an exceptional way, to this objective.

2006 Walter Chmela York Soaring Association *Canada's Aviation Hall of Fame*

Walter was inducted by Mr. Victor Bennett, Chairman, Canada's Aviation Hall of Fame, and Dr. Assad Kotaite, President of ICAO.

Recognized for "His tireless devotion to the grass roots promotion and growth of soaring, his enthusiasm, inspiring leadership and years of service with Air Cadet Gliding Programs have been of great benefit to the sport of gliding and to Canadian aviation in general".

2008 Charles Petersen York Soaring Association **Get Active Award for an Individual**

2000 – present Director of *Youth Flight Canada* 2003 – Charles founded *Freedom's Wings*

He was selected as the winner of the *Get Active Award* for an *Individual*. The award recognizes those in the community who have worked extremely hard to promote inclusive, active living opportunities for people with disabilities. Get Active Now – Active Living Resource Centre for Ontarians with a Disability has an award program to show its gratitude and appreciation to outstanding organizations and persons. It recognizes the efforts and achievements of his commitment to the community and serves as a reminder of the goal of this disability organization, to allow everyone to get active now. The award was announced on 15 February, as well as a media release to various organizations.

The Board and staff of *Get Active Now* congratulates and thanks a dedicated individual who is such a great role model to active living and the disabled community.

Frank Prospero, Exec. Director free flight 2/08

2010 Carol Mulder Central Alberta Gliding Club Anne Morrow Lindbergh Challenge Trophy

This trophy is awarded by the Women Soaring Pilots Association *womensoaring.org* based in the USA for completed badge flights, handicapped by glider and by pilot experience, based on the level of FAI badges attained prior to application. This contest runs from 1 March through the last day in February of any given calendar year.

Due to Carol's efforts, Canada was joined to the US Regions. Henceforth the regions will be called the North American Regions: Western, Central and Eastern. The fourth region is the European Region. *free flight 4/2010*

2011 Tony Burton Cu Nim Gliding Club *Pirat Gehriger Diploma* (FAI)

(official presentation in Belgrad, Serbia, Oct 2011)

The FAI awarded the prestigious *Pirat Gehriger Diploma* to Tony Burton for his many contributions to gliding at the international level and in Canada. This is the second highest honour that the FAI bestows. In particular:

- Member of the Sporting Code Committee since 1998 and key contributor to a major overhaul of the Sporting Code in 1999
- 22 Canadian records
- 25 years the Executive Director of the Alberta Soaring Council
- 29 years editor of free flight, one of the few gliding magazines with a wide international readership
- · many other contributions

2012 Walter Chmela York Soaring Association Queen's Diamond Jubilee medal (Govt of Canada)

Walter Chmela, the founder of York Soaring, was awarded the Queen's Diamond Jubilee medal on 16 October 2012 by his MP, Chungsen Leung. The medal recognizes his over 50 years of volunteer work and devotion to soaring, mentoring young people, and flying records (his 37 year old Canadian citizen altitude record of 40,843 feet (12,449 m) still stands. Under his leadership York became one of the largest gliding clubs in Canada. It won SAC's Roden Trophy for excellence so often that the requirements were changed so other clubs would have a chance.

To encourage people to take up the sport he loved, he bought gliders and eventually an airfield with his own money. He made a point of keeping charges low to attract young people and women [ed. Multiplace absolute altitude with Anne-Marie Van Maurik in 1975]. Over 3000 glider pilots (ages 16 to over 80) and 550 Air Cadets learned to fly at York. The Hong Kong Air Cadets have been sending officers and cadets to York since 2009.

In 2000, Walter co-founded Youth Flight Canada, a charity offering bursaries to youth. Its affiliate, Freedom's Wings, gives people with disabilities the feeling of freedom through gliding. Canada's first fully accessible glider was acquired after a two-year trial. Intro flights and flying instruction are free. He ensured the success of both programs by offering free use of York Soaring's airfield and facilities. The scholarships and flights for handicapped people have now been introduced by other clubs in Canada. Now in his 80s, Walter continues with Youth Flight Canada as its treasurer.

His commitment and dedication to aviation prompted the FAI, the world governing body for aerosports, to award him the *Paul Tissandier Diploma* in 1993. He was also inducted into *Canada's Aviation Hall of Fame* in 2006. Of the 200 or so esteemed members, he is the only one whose occupation was not in aviation. In 2008, the club's airfield was renamed Walter's Field in his honour.

2016 Manfred Radius York Soaring Association Bill Barber Showmanship Award (USA)

(presented during EAA AirVenture in 2016)

Manfred started flying sailplanes in 1961 at the age of 17 in Hamburg, Germany. He immigrated to Canada in 1969 and became a glider instructor in 1972, adding the glider aerobatic instructor endorsement in 1977. For many years, Manfred was the only glider aerobatic competitor in North America. He competed in the German Glider Aerobatic Championships in 1977, 1979 and 1881; in 1985 he represented Canada in the first World Championship of Glider Aerobatics in Austria.

Manfred began flying airshows in 1986, and has since performed all over North America and as far away as Australia, flying an H101 Salto sailplane; his graceful, silent aerobatics are accompanied by a classical music soundtrack and wingtip smoke. His act is a crowd-pleasing change of pace from the noisy performances of powered aircraft. Manfred is well-known for his unique sailplane inverted ribbon cut.

See www.radiusairshows.com free flight 3/2016

2016 Soaring Association of Canada Air Cadet League 75th Anniversary Celebration

SAC was recognized by Sean Murphy for SAC's Sponsorship activities on behalf of the cadets.

Jim McCollum Award for innovation

First presented for the 2018 year.

This new award was created in 2017 as a means to recognize those soaring club members who further the sport of soaring in their club or SAC through imaginative fundraising, organizational restructuring, or creative financing — through the sort of behind the scenes organizational and administrative contributions that otherwise go unremarked amongst the glories bestowed on the 'hot pilots'.

2018 Tanis Scott Winnipeg Gliding Club2019 Alex Ackerman Canadian Rockies Soaring

2020 Patrick McMahon Cu Nim Gliding Club2021 Glen Buhr Winnipeg Gliding Club

2022 Award not given

2023 Social Media Team Great Lakes Gliding Club Nataly Danylyuk, Tomek Kniat, Miguel Londono, Natasha Londono, Harry Wentland

2018 Tanis Scott Winnipeg Gliding Club

Tanis joined the Winnipeg Gliding Club in 2010 as a new student and continued with her flight training until licence stage in 2012. Within a few years of licensing, Tanis had taken on the role of Social Coordinator with a view to making monthly social gatherings more interactive and fun. She developed an "Olympic" style sporting event for after dinner fun which has run for the last four years. She has offered her house as a gathering point for the pre-season Wine and Cheese event and has gotten her husband Cam actively engaged in all club social activities.

A few years ago Tanis saw a need for some new ideas and fresh blood on the Board of Directors and was nominated and elected as one of the four Directors bringing renewed enthusiasm and challenged the old ways of doing business. To that end she engaged a few other club members and recently produced a 40-page 5-year business plan that looked at all aspects of club operation. Tanis has also taken a hard look at the club's internet based presence and has worked with the web steward to refresh and update some aspects of the web page. The result is a more user friendly and nice looking web page with still some work to continue on.

Recently Tanis injected new momentum into the promotion of the sport, arranging, along with a few other members, various promotional events (airshows, fly-ins, outdoor sports show conventions, etc). The club has gained new students, seen an increase in members of the public coming out for Discovery Flights and a different attitude (for the better) amongst all club members. She also re-jigged the Discovery Flights offered, the club adding several upgrade options that give the public more opportunity for different flight experiences.

Tanis has become an integral member of her gliding club. She has a very positive "can-do" attitude, and has engaged many members with her enthusiasm.

2019 Alex Ackerman Canadian Rockies Soaring

Alex creatively used social media to help raise financial donations that will be used to help fund future scholarship students. He set up a Facebook page that invites former students to share their soaring memories and photos on the site. Alex hopes that this will encourage potential students to take the initial step towards acquiring a soaring license.

https://www.facebook.com/groups/578257179667106/

The site also encourages and suggests a donation be made to CRSC to financially assist in training more students. Donations are made to Youth Fight Canada and the funds are then forwarded to CRSC.

2020 Patrick McMahon Cu Nim Gliding Club

Patrick McMahon was recognized for his contributions to the Cu Nim Gliding Club. Patrick has always been quite involved in his club and SAC but last year was exceptional. Cu Nim had a tough go last year but Patrick's enthusiasm and ingenuity really helped turn the club around.

With the uncertainty of COVID-19 restrictions looming over the beginning of our season and slow membership take-up, Patrick managed to secure funds for a new ASK21, avoiding a cash struggle. His promotion of Cu Nim's Introduction to Gliding seminars to introduce gliding to the public, leading those most interested to the traditional ground school necessary for licence, and creation of the Objective Orientated Training program created many new members which increased Cu Nim's revenue flow as well as being a great vibe at the club. His tireless work on relieving the club's property tax burden late in the season allowed the club to proceed with the purchase of an LS-4.

There is a long list of additional accomplishments on the application. Since it is impossible to cover here all the things Patrick does at Cu Nim, this partial list focuses on aspects of the Jim McCollum Award:

- Through 2020, Patrick worked collaboratively with other members of Cu Nim and secured grants equivalent to ~13% of revenue, over half of which should be sustainable for years to come.
- Revamped the Cu Nim brand, maintaining a strong presence on social media and through 2020 leveraged the SAC marketing support to invest in promotional collateral to showcase the club for years to come while traditional marketing strategies were not logical due to the pandemic.
- Worked to establish relative member based benchmarks to gauge fiscal performance and to evaluate the club fleet to provide guiding frameworks to ease the challenges of managing the club.
- Managed public facing messaging for Cu Nim including the widely celebrated *Turnpoints* newsletter, Cu Nim's Instagram account, Facebook page and Linked-In profile.
- Implemented the *Slack* collaboration platform at Cu Nim which has reduced the volume of club emails, increased the level of engagement by members and supported greater distribution of workload among members.
- SAC Media & Web Editor updating sac.ca and developing the Canadian soaring audience across Canada.
- Co-founder of the *Proving Grounds XC* soaring development framework now approaching 25 installations in Canada, the US and the Netherlands.
- Was an advocate for the Cowley flying camps and the unique camaraderie they support.

2021 Glen Buhr Winnipeg Gliding Club

Glen Buhr is recognized for his contributions to the Winnipeg Gliding Club. Glen has been a WGC member for over 50 years. He has maintained the WGC finances for likely half or more of his years in the club, due in part to his being a Chartered Accountant.

His attention to detail on the money side of the club has kept the club in sound financial shape. In 2018 the desire to invest heavily in new trainers had Glen devote a fair bit of time to arranging for the loans and forecasting future financial needs. He tracks every penny in the club, he was once witnessed spending over an hour looking for a couple of missing pennies in his spread sheet (he found them and then went on to enjoy his flying day).

Glen has been president of the WGC, and until a few years ago was an active instructor. He regularly flies his Apis motorglider and often will be the last to land. Frequently he can be found mentoring some of the newer and more junior members and, with his five decades of involvement in the club, also holds a fair amount of history in his memory bank.

He was heavily involved in past aircraft acquisitions by the club, from gliders to towplanes, and when the WGC stepped up to host the Canadian National Soaring Contest in the 80's and 90's, Glen was front and center offering whatever he could to ensure a successful contest.

2022 Award not given

2023 Social Media Team Great Lakes Gliding Club

The Team of

Nataly Danylyuk, Tomek Kniat, Miguel Londono, Natasha Londono, Harry Wentland –

known collectively as the Great Lakes Gliding Club Social Media Team.

Starting in 2022 and continuing, a substantial effort was initiated by that team to increase the visibility of their gliding club to the public to increase potential memberships and guest flights.

Though GLGC had a Facebook and an Instagram page (the GLGC Facebook page was created in October 2011), not much attention had been given to them until this group decided to change that. Thanks to their efforts on *Facebook*, *Instagram* and *Twitter*, guest flights increased substantially from 2022 onwards. In 2023, the club had to assign many members to respond to calls from the public due to the overflow of inquiries. Their efforts contributed greatly to the number of guest flights as seen in 2022 and 2023, and the club looks forward to the growing attention the club will receive in the future.



Roden Trophy

Club soaring skills development

First presented for 1947

The Berkeley Roden Rose Bowl was donated to the Soaring Association of Canada in 1947 by Mr. Berkeley Roden, of A.V. Roe (Canada) Ltd, Montreal. It is a gleaming silver rose bowl standing ten inches high on an ebony base.

Originally, this trophy was awarded annually to the club which has demonstrated during the year the best utilization of its gliding equipment.

1998 Encourage clubs to develop and recognize the achievements of their pilots through the FAI awards system - A, B, C, Silver C, Gold and Diamond badges, records, achieved within a club over the year, relative to the club's size. Formula R = 100 (X+2Y+3Z)/M

2007 All badge legs will now be used in the formula since counting completed badges doesn't adequately reflect an ongoing club effort to recognize and encourage all post-solo achievement. Bronze badges will be valued at 3X to reflect their major importance to clubs as the "kick-start" step in continued growth in post-solo pilot skills and working towards other badges.

$R = 100 (X+2Y_1 +2Y_2 +3Z_1 +3Z_2) / M$

Χ	_	A, B C badges
Z1	_	Bronze badge
Υ1	_	Silver badge legs

Z2 - Gold & Diamond badge legs

Y2 - National records

M – Number of regular flying members

Roden point score (form on SAC website)

1947	Toronto Gliding Club
1948	Queen's University Gliding Club, Kingston
1949	Montreal Soaring Council
1950	Montreal Soaring Council
1951	Vol à Voile Buckingham Gliding Club
1952	Toronto Gliding Club
1953	Toronto Gliding Club
1954	Waterloo-Wellington Soaring Council of 1954
1955	Toronto Gliding Club
1956	Southern Ontario Soaring Association
1957	Southern Ontario Soaring Association
1958	Edmonton Soaring Club
1959	Edmonton Soaring Club
1960	Aero Club Harmony, Toronto
1961	Saskatoon Soaring Club
1962	Aero Club Harmony
1963	Southern Ontario Soaring Association
1964	Aero Club of BC, Vancouver
1965	Van Isle Gliding Association, Victoria
1966	Vol à Voile Buckingham Gliding Club
1967	Red Deer Soaring Association
1968	Winnipeg Gliding Club
1969	Buckingham Gliding Club
1970	Montreal Soaring Council
1971	Lahr Gliding Club, West Germany
1972	Montreal Soaring Council
1973	SOSA
1974	York Soaring Association
1975	York Soaring Association
1976	York Soaring Association
1977	York Soaring Association
1978	Montreal Soaring Council
1979	York Soaring Association
1980	Montreal Soaring Council
1981	Southern Ontario Soaring Association
1982	Bluenose Soaring Club, Halifax
1983	Bluenose Soaring Club
1984	Montreal Soaring Council
1985	Vancouver Soaring Association
1986	Cu Nim Gliding Club, Calgary
1987	York Soaring Association
1988	York Soaring Association
1989	Cold Lake Soaring Club
1990	Bluenose Soaring Club

ACHIEVEMENT AWARDS

1991 1992 1993 1994 1995 1996 1997 1998 1999	Guelph Gliding Club Aero Club des Outardes, Montreal Club de Vol à Voile de Québec Aero Club des Outardes Aero Club des Outardes Vancouver Soaring Association Club de Vol à Voile de Québec Prince Albert Gliding & Soaring Club Vancouver Soaring Association Vancouver Soaring Association	2012 2013 2014	Winnipeg Gliding Club 63.16 points, 38 members badges: 12 A, B or C badge legs: 3 Silver – 2 Gold/Diamond A number of additional badge legs were flown but not recorded in time. The club focus on badge flying is commendable. Trophy not awarded Trophy not awarded
2001	Prince Albert Gliding & Soaring Club	2015	Edmonton Soaring Club 103 points, 51 members badges: 24 A, B, or C – 1 Bronze badge legs: 7 Silver records: 6 national records
2002	Great Lakes Gliding Club 22 A&B, 5 Bronze, 6 C, 1 Silver Regina Gliding & Soaring Club		ESC has put great effort into training and encouraging students of all ages. Their youth camps and focus on cross-country flying has resulted in the club of 51 members achieving a Roden score of 103.
2000	16 members: 1 C, 1 Silver, 5 Gold/Diamond legs		Congratulations to all.
2004	Canadian Rockies Soaring Club 2 C, 1 Silver, 6 Gold/Diamond legs	2016	Saskatoon Soaring Club 93.3 points, 15 members badges: 6 A, B, or C – 2 Bronze
2005	Prince Albert Gliding & Soaring Club 77.8 points, 9 members 4 A and B badges, 1 Bronze badge 1 Silver badge, 1 Silver badge leg	2017	Saskatoon Soaring Club 228 points, 14 members
2006	Air Currency Enhancement Society 54.5 points, 11 members: 2 Diamond legs		badges: 11 A, B, or C – 1 Bronze badge legs: 2 Silver, 4 Gold or Diamond
2007	Central Alberta Gliding Club 282.35 points, 17 members badges: 1 A – 5 C – 8 bronze badge legs: 6 Silver – 2 Gold/Diamond		Saskatoon has done it again by generating a Roden score of 228. That's over 200% more than their 2016 winning score. In addition, half of them qualified for the Canada 150 award pin. Congratulations on trying hard and achieving great results.
2008	Central Alberta Gliding Club 75.0 points, 28 members badges: 1 Gold – 2 A – 1 B – 3 C badge legs: 1 Diamond – 6 Silver	2018	Saskatoon Soaring Club 121 points, 14 members badges: 3 A, B, or C badge legs: 7 Silver
	Central Alberta Gliding Club 100 points, 20 members badges: 1 A – 1 B – 2 C badge legs: 1 Silver – 4 Gold/Diamond In particular, Carol Mulder has taken on the task at CAGC of encouraging their pilots to plan tasks and to follow up by submitting the information to Walter		Saskatoon has been securing the Roden Trophy for the third year in a row by actively promoting formal recognition of soaring skills development amongst their members. Congratulations to Saskatoon for trying hard and achieving great results. Now, surely some other Canadian club will take on the challenge of unseating the champions in 2019!

2020 Cu Nim Gliding Club

95 points

badges: 4 Bronze

badge legs: 6 Silver 5 Gold or Diamond Navigating COVID-19 constraints.

2021 Cu Nim Gliding Club

97 points

badges: 19 A, B or C 2 Bronze badges

badge legs: 8 Silver, 8 Gold or Diamond

This is a repeat win for Cu Nim, emphasizing the quality of their programs that support and encourage their members to achieve their goals in the FAI badge program.

2022 Winnipeg Gliding Club

45.45 points, 33 members badges: 4 A, B or C

badge legs: 5 Silver, Gold and Diamond

2023 Cu Nim Gliding Club

46.77 points, 62 members badges: 10 A, B or C

badge legs: 7 Silver, Gold and Diamond

SAC Awards

since 1951

Awards and Certificates for

Achievement

Appreciation

Best Author Certificate

best free flight article by a Canadian writer

Honour

Merit

Special Certificate

A collection of various presentations to volunteers who have given their time and effort to make the association work. These awards are usually presented at the banquet of the Annual General Meeting.

According to *free flight*, 1951 seems to be the first year of reported recognition of volunteers since the association's inception in 1945.

These awards are not limited to the names listed here. Any additions are welcome to keep the records straight.

Special Recognition Award

First presented in 1982

The award is presented to an individual who has contributed to the growth and development of soaring over a period of several years.

1951 Professor Thomas Loudon Certificate of Honour In grateful recognition of his invaluable sponsorship of the Loudon sailplane at the University of Toronto.

Waclaw Czerwinski Certificate of Honour for his great contributions to Canadian sailplane design as evidenced by the Wren, Robin, Sparrow, Loudon and Harbinger.

1956 Pete Stickland Certificate of Merit
for spending several sleepless nights in the
preparation of free flight.

Mrs. John Agnew Certificate of Merit
 posthumus for John Agnew
 Tony Burton Certificate of Merit
 SAC badge chairman
 Brother Hormisdas Gamelin Certificate of Merit
 Buckingham Gliding Club

1982 Terry Tucker Special Recognition Award Silver Tray presented by Russ Flint, president

Most of us know Terry as "the" SAC office for the last 15 years. She was the first employee of SAC, supposedly part-time, but available 24 hours. With the development and growth of the organization, Terry was soon needed full time and 24 hours "officially". Terry was always there for us, and an adviser to the directors and chairmen. She knew just about everything that was not written down from the early SAC days, and was a real mother to us. Many of us regret her resignation last year.

When the president presented her with the silver tray, she got a long lasting ovation; it was a simple treat to her from us, the best we could do on the spur of the moment. Thank you, Terry.

free flight 3/82

1982 Terry Beasley Special Recognition Award Silver Tray, presented by Karl Doetsch, past president

Terry had been SAC director for 20 years, served four terms as president and was greatly involved in technical dealings with Transport Canada, the Sporting Committee, and the Technical committee. He is a flight test engineer at Canadair, and is presently stationed in Yuma, Arizona. *free flight* 3/82

1982 Al Schreiter Special Recognition Award Silver Tray, presented by Jim Carpenter, world contest team pilot

Jim offered gratitude to Al for his job as World Contest Team Manager. "What would you say if you had to work extremely hard across continents six months ahead of your summer holiday, looking for car reservations, accommodation, be tour guide, run after sailplanes for the pilots. Learning languages, and when all is over you normally get only little thanks for the efforts. Such is the job of the World Contest Team Manager."

free flight 3/82

1982 Jim Henry Certificate of Honour

In 1973 Jim accepted the appointment to chairmanship of the Technical committee, which he passed on to George Adams this year. His tenure turned out to be an unusually busy time. In and about 1977, Transport Canada challenged the competence of SAC to continue to process and recommend the granting of Type Approvals for new sailplanes. They were becoming more sophisticated, using new materials and able to traverse longer distances at ever increasing speeds. Transport Canada was worried about granting these aircraft Type Approvals on the basis of SAC recommendations. Jim's diplomacy and unruffled demeanour prevailed throughout countless delays and vacillations until common sense and mutual respect resulted in the present improved procedure.

1982 Maurice Laviolette Certificate of Honour

Notre ami Maurice a eu le plaisir de reçevoir un Certificat d'Honneur de l'ACVV, pour sa contribution à révolution de notre sport et sa participation active au sein du CVVQ. Il s'est joint au CVVQ au printemps de 1966, club au sein duquel il s'est attiré le respect de tous les membres, en tant que président pendant deux ans et aussi à titre d'ingénier.

Autour des années 1970, quelques membres du club s'étaient rendus à Sugarbush, Vermont pour y effectuer des vols d'onde. Il n'en faillait pas plus à Maurice et quelques autres, pour essayer de trouver un endroit propice à l'onde, mais situé plus pros de Québec. Après quelques voyages dans la région du Mont Ste-Anne et de Charlevoix, et attiré par les lenticulaires qui survolaient Baie St-Paul, quelques tentatives y furent effectuées. Ces tentatives s'étant révélées prometteuses, Maurice entreprit les démarches auprès du Ministère des Transports afin d'obtenir un bloc d'espace aérien, ou les gains d'altitude seraient possible tout en respectant les règlements de l'air. Ce ne fut pas sans difficultés, mais un bloc d'espace aérien fut réservé aux vélivoles, et l'exploration de la région devint plus systématique. Finalement le 13 septembre 1981 tous les travaux, essais et démarches furent couronnés de succès - il s'est monté au-dessus de 20,000 pieds résultant en diamant.

1982 Dave Belchamber Certificate of Honour

Dave had taken over a job two years ago unaware of an upcoming explosion of badge claims. Processing of claims quickly doubled, every issue of *free flight* since 1981 has published an ever-lengthening list of badge legs and completed badges from C to Diamond badges, complete with type of sailplane and location of flight.

1983 Karl Doetsch Special Recognition Award presented by Russ Flint, president

Karl took over the reins in 1979 – an association of 45 clubs and about 1900 members, and a workload grown out of control for efficient volunteer leadership. Also, SAC lost non-resident status with Sports Canada because we had failed to

meet new criteria to qualify for continued federal support. Steps to overcome these problems were to hire an Executive Director who was to re-open doors and regain federal funding. Non-resident status including benefits and additional funding towards international competition was secured again; expanded provincial associations, greater club activities nationwide and extensive committee work through long-term planning. All these efforts ran parallel to his job as project manager for the *Canadarm* which demanded much time and travel and sacrifices by his family.

Karl's tireless contributions remain invaluable to the Board and to us. He gave us leadership and guided us into a new era of growth – for the love of soaring. We are most grateful.

free flight 3/83

1983 Al Schreiter Certificate of Honour for his work as 1982 Nationals Contest Director.

Colin TootillCertificate of Honour
for dedicated service on the 1982 Nationals
Committee.

Walter Piercy Certificate of Honour for writing the SAC Procedures Manual and keeping it updated.

lan Oldaker Certificate of Honour for his service on the Instructors Committee, especially in dealing with Transport Canada on instructor certificate and classification.

Ursula Burton (Wiese) Certificate of Honour for a job well done editing free flight and for completing the Soaring Site Directory.

David Marsden *Certificate of Honour* for his contributions as Chairman of the Sporting Committee.

1984 Brian Milner, Kawartha *Certificate of Honour* for his excellent 1000 km flight in the USA.

Hal Werneburg, Cu Nim Certificate of Honour for his high standing in the Internationals at Hobbs.

1985 Gil Parcell Certificate of Honour in recognition of his superb portrayal of the comic side of our sport. Gil made a presentation in turn – a colour caricature of one of us "birds" fully outfitted and ready for tow – complete with skateboard.

1995 Philip Backman, Bluenose Soaring
Best Author Certificate
for "Northumberland Crossing"

1996 Christine Firth
Best Author Certificate for "Cracking Up"

1996 Ursula Wiese, Cu Nim Gliding Club SAC Award of Appreciation

By the SAC Board of Directors "in recognition for many years of research and documenting the history of Canadian soaring achievements", for her ongoing *Book of the Best* (SAC soaring badge, records, and trophy flight documentation) and her Cowley wave flight history book, *Stalking the Mountain Wave*.

1997 Gerald Ince, Cu Nim Gliding Club
Best Author Certificate for "A Rookie at the Nats".

1998 Nick Pfeiffer, VSA Best Author Certificate for "West Coast Cross-Country".

1999 Jörg Stieber, SOSA Best Author Certificate – for "Collision Avoidance".

This article resulted in more requests for reprinting in other gliding magazines and newsletters than any other story that has ever appeared in *free flight*.

2000 the "Bald Eagle" Best Author Certificate for a series of humorous and thoughtful stories on the pitfalls and pleasures of beginning cross-country and contest flying.

2001 Barrie Jeffery, Gatineau Gliding Club Best Author Certificate

for his two part series on the history of the Grunau Baby in Canada. One of the original members of SAC and the first 'Gold' pilot in Canada, he passed away in the summer and will certainly be missed.

2002 Vaughan Allan Certificate of Achievement

for his pioneering work in utilizing mountain wave for distance flights. Building on the achievements through the years of other wave explorers such as Dick Mamini and Mike Glatiotis, Vaughan achieved some remarkable distance flights in 2002. Furthermore, his detailed mapping and analyses of his wave flights will encourage others to test the limits of wave flying in western Canada.

2007 Ian Oldaker Special Recognition Award Plaque presented by Dan Cook, Safety Officer

If you Google "lan Oldaker" you will get about 350 hits. I also did a search preparing for an article using the *free flight* search index and had about 130 hits. All this is to say that lan has made a significant contribution to soaring over many years as an instructor within SAC and as a member of the Flight Training & Safety committee.

His list of accomplishments includes the development of the current instructor manuals and SOAR training manual and the SAC Safety Management System documentation. In addition, he prepared hundreds of articles on safety and training, which have been printed in *free flight*, the Transport Canada *Safety*

Bulletin, and the OSTIV Congress. He has participated in the OSTIV Training and Safety Panel in Europe and has been the chairman of that committee since 2004.

lan has received numerous gliding safety awards including the Canadian Airline Pilots Association (CALPA) award in 1993 and the Canadian Aviation Safety Award from then Transport Minister David Colinette in 2000. This award was for exceptional contribution to aviation safety in Canada. The Transport Canada citation reads:

"As a pilot with over three decades of experience as an instructor, he has been a mentor to many up-and-coming Canadian pilots and continues to encourage the development of partnerships within the glider aviation community. Over the years Mr. Oldaker has been a strong and active voice in the promotion of aviation safety, and has volunteered countless hours to SAC as the chair of the Flight Training and Safety Committee. His leadership has greatly contributed to the continuous improvement of aviation safety. He continues to motivate others within the community to promote a strong organizational safety culture to extend safety beyond the pilot."

lan is retiring from the FT&SC after 30 years as chairman. However, he will remain as a resource person to the committee when needed. He intends to assist with the production of manuals and act as an instructor course conductor when available.

A simple "thank you" does not serve justice to the work and dedication he has put in. We wish the best for him on his future projects and are unanimously grateful for his contribution.

2012 Walter Mueller, Grande Prairie Soaring Society *SAC Award of Appreciation*

The award recognizes his contribution to soaring in Canada. Walter writes: "Now I am trying to figure out what contribution I did to soaring in Canada — I never won a contest, I didn't even complete my Diamond badge, but I did show what a positive attitude and enthusiasm to our sport can accomplish even at an age where others prefer a rocking chair; my rocking chair was the sling seat of my Cirrus, which I occupied for over 500 hours beginning at the age of eighty.

I think what the Board of Directors was looking at was not so much my flying statistics but rather the human side of this sport, where I showed by example, enthusiasm, positive attitude, and perseverance to stay with gliding even when it looked hopeless for me (as it was sometimes with our club), and just simply be "a good sport" and help out wherever help was needed and my talent as a gadget maker was useful. And I know of at least one case where my love for this sport with the flight on my 90th birthday was the catalyst to get a former Air Cadet glider pilot back into the air. I hope it also showed that age is no limit to go and do badge flights, and the many flights in the back seat of the Blanik were a selfless contribution to soaring.

I'm honoured and humbly accept this award knowing that our Soaring Association felt I deserved it. Thank you.

2016 John Toles, Saskatoon Soaring Special Recognition Award

SAC honoured John with a plaque commemorating 40 plus years of support to the Saskatoon Soaring Club and to the soaring community at large.

2019 Phil Stade, Cu Nim Gliding Club Special Recognition Award

The Association extends this highest level of recognition to Phil Stade, acknowledging and appreciating his many years of contribution to soaring in Canada at the national, provincial, and club levels. Phil served as SAC Alberta Zone Director from 2002 to 2005 and was the SAC President from 2003 to 2005. During his four years as a board member (incl. three years serving as president), he helped move SAC to the current open operating structure we have. He also contributed to SAC as the Trophies Chairman from 2003 to 2016.

Phil is thanked for his leadership in developing the sport of soaring and service to the Alberta Soaring Council, acting as the Executive Director of the council for many years. That position included development of provincial programs, securing funding from the provincial government, and delivering value to pilots. Most prominent of the latter was Phil's work as Camp Director for the Summer and Fall Cowley camps, requiring a tremendous amount of organization and "running around".

Perhaps most notable is Phil's mentoring of literally a generation of soaring pilots with his genuine enthusiasm for flying, particularly flying the wave at Cowley. Countless times one rolls over in bed at Cowley to the sound of the towplane at 6 am, thinking "Yup, there goes Flying Phil", almost always with some less experienced pilot in the front seat, off to show yet another wide-eyed neophyte the awesome scenery around the Livingston Range from the silky smooth wave 'elevator'.

Just a few words about Phil at Cu Nim by Kerry Stevenson, the president of Cu Nim: He has been absolutely everything to the Cu Nim Gliding Club – pilot, instructor, mentor, and friend to all who flew with him. Phil has an infectious enthusiasm and true love for our sport. He has shared this with literally thousands of others through intro flights and instructing. Phil helps everyone do their job better, and his selfless commitment to our club led to many interesting projects he lead us into. Phil knows our club – every bolt, every aircraft, and piece of equipment! Always calm under pressure, and crazy enthusiastic for soaring, he has been wind beneath our wings at our club!

2019 Virginia Thompson, SOSA Award of Appreciation

SAC notes with particular appreciation Virginia Thompson for her efforts 'beyond the norm' as Contest Manager for the 3rd FAI PanAmerican Gliding Championships. At that event, teams from Canada, Argentina and the United States, a total of 40 pilots, competed in three classes.

Quoting Jörg Stieber, Chairman of the SAC Sporting Committee, "We had the best person to pull this together. She did an

absolutely awesome job. Being well known among US pilots allowed Virginia to very successfully promote the contest in the USA ... she was also instrumental in helping the Argentinian team ... Virginia is also a very effective fundraiser. She raised many thousands of dollars and non-monetary sponsorships."

Interviewed by the FAI, Virginia shared the credit, saying "Perhaps the most critical element of the contest is the need for a large group of dedicated, like-minded volunteers who are willing to give of their time." SAC seconds that thought. SAC does include in its appreciation the many members of that contest team while considering it appropriate to single out the leader of that team, Virginia Thompson, for this individual Award of Appreciation.

2020 Trevor Florence, Canadian Rockies SC *Award of Appreciation*

It is difficult to put into words what Trevor did on 10 July 2020. It is impossible to fit his actions that day into a neat box within the basket of awards that SAC has presented over the years, but this one will do!

For the full details, please read the article prepared by Charlie Pastuszka for *free flight 2020* in issue 2. In short, a medical event caused a fellow glider pilot to wind up in a life-threatening situation, in response to which immediate and effective action was necessary. That pilot was fortunate to have Trevor present, alert, and prepared to act. Behind those details lies the wisdom and strength of character Trevor has fostered within himself over many years of taking responsibility for a soaring operation in terrain that while rewarding is also challenging. Trevor expects of himself complete awareness of all aspects of the soaring operation at Invermere, on the ground and in the air, particularly anything that touches on safety. That awareness was critical in this instance, positioning Trevor to notice something out of the ordinary and to marshal the response.

SAC chooses, through this Award, to recognize both that long-standing commitment to safety, and its specific application on 10 July 2020.

2022 John Toles, Saskatoon Soaring Club Special Recognition Award

The Soaring Association of Canada has been truly fortunate to have John Toles as an active contributor over a period of many years. As John now steps away from his last committee membership, as a member of the Flight Training and Safety Committee (FTSC), it is more than appropriate to mark his long and varied service to SAC with presentation of the SAC Special Recognition Award.

John was a SAC Director from 2003 through 2010. His 'career' on the Board followed an arc starting as Prairie Zone Director in 2003, accepting the Officer role of Vice-President for two years 2004 and 2005, serving as SAC President for the four year period 2006 through 2009, and one last year as Zone Director in 2010. Back in harness in 2012, agreeing to join the FTSC, John then contributed a further 11 years at the national level.

In parallel, John was active at both the provincial and club levels. He held Officer positions, just about all of them at one time or another, with his home Saskatoon Soaring Club during the period 2010 through 2021. He was the SAC Instructor of the Year in 2008. He has been an active author of articles in Free Flight. In sum, a worthy recipient of SAC's highest level of recognition.

2022 Walter Weir Special Recognition Award

Walter was the Badges Guy for as long as many of us can remember. From 1992 through 2022, a period of 31 years, to be precise.

For entire generations of Canadian glider pilots aspiring to the next level of achievement in their sport, Walter was the man to whom they entrusted their hopes (and fears). Fears, because, of course, the ways in which it is possible to mess up a badge claim are legion. Walter upheld the intent and the integrity of the FAI badges process, which alone was a contribution of considerable importance. But, equally important, he did so with unfailing generosity of approach, communicating respect and support for every applicant. Even the applications that failed were experienced as constructive and educational.

Walter's achievement of that difficult balancing act in itself warrants this SAC Special Recognition Award. In parallel, he coached all those generations of Official Observers and modelled to them the expected behaviour.

Walter also served on the Sporting Committee from 2000 through 2021. In 2002, his contributions were recognized with the award of the Paul Tissandier Diploma, presented by the FAI "to those who have served the cause of aviation in general and sporting aviation in particular, by their work, initiative, devotion." Walter was also active at the club level.

Underpinning his work as Badge person was a deep familiarity with soaring tasks and soaring achievement accumulated through an impressive career in contest flying. Amongst other successes, Walter earned a Canadian National champion title in 2002, and won the US Seniors Contest multiple times. Thank you, Walter!

Significant Flight Certificate

Since 1983

This certificate is awarded to a SAC pilot who made a particularly significant flight in the previous year.

"Significant" is defined loosely, and generally a flight is deemed worthy by virtue of the unusual nature of the time of year, weather, type of glider, terrain traversed, location, course line, pilot characteristics, or some combination thereof. The speed or distance of the flight is not the primary consideration.

The purpose of the certificate is to reward "great" flights which – although not necessarily fulfilling the requirements of any other SAC trophy or FAI badge or record – are nevertheless clearly deserving of recognition.

The long term goal is to encourage excellence in the sport, and cross-country and badge soaring in general.

1983 Bob Pearson & Maurice Quintel MSC

Air Canada Captain Bob Pearson and First Officer Maurice Quintel for their outstanding performance in controlling the world's largest glider, a Boeing 767, on a flight from 27,000 feet and a distance of 60 miles to an emergency landing at Gimli Airport.

Alex Fulton Gatineau Gliding Club

who at the age of 72 years, completed the gold distance flight, thus being the oldest Canadian pilot to ever achieve a Gold badge.

1984 Mike Apps & Dave Marsden ESC

for their joint flight of 1121 km from Chipman, AB to Starbuck, MB (offical record 1093 km).

Kevin Bennett Cu Nim Gliding Club

for a 532 km flight at 122 km/h, exceeding the record of 102 km/h but not claimed as no barograph was carried.

Kerry Bissell Edmonton Soaring club

for a 508 km flight which would have completed his Diamond but for a barograph failure.

Hans Berg Windsor Gliding Club

for the first 500 km flight from the Windsor, ON area.

Walter Mueller Grande Prairie Soaring Society for a 254 km attempt on a 350 km goal flight in a Ka6, over particularly forbidding territory in northern Alberta.

1985 Joe Gegenbauer Vancouver Soaring Association

for his flight across the Continental Divide from west to east, from Invermere, BC to Banff, AB.

1986 Certificate not awarded

1987 Dick Mamini Cu Nim Gliding Club

for an attempted out & return flight of over 750 km. Conditions were not up to expectations, and he was forced to land near Chipman, Alberta, the Edmonton club, which is over 400 km from the starting point at Cowley. After spending two nights there, he got a tow and returned to a point just south of Calgary. Total distance – over 700 km; time – four days.

1988 Andrew Jackson Regina Gliding & Soaring

for a 640 km flight from Claresholm, AB to Regina, SK. This is the longest flight made by a Saskatchewan pilot.

Chris Apps Edmonton Soaring Club

who climbed to 26,000 feet in an ASW-15 in the Cowley wave. Unfortunately his barograph failed at 22,200 feet so he missed his Diamond, but it is a creditable feat for a 16 year old.

1989 Mike Apps Edmonton Soaring Club

for a 703 km flight from Chipman, AB to Black Diamond and return. Except for a technical problem with his turnpoint photo, this flight would have been a Canadian O&R record.

Joe Gegenbauer Vancouver Soaring Association who soared 733 km in 8.5 hours in the Rocky Mountain Trench from Invermere, BC to Donald River to the US border and back to Brisco.

1990 Tony Burton Cu Nim Gliding Club

6 June 1990 RS15 • C-GPUB – established a 400 km speed to goal, Open class record of 81.5 km/h on the Claresholm, AB to Swift Current, SK leg of his 716 km flight to Indian Head, SK while enroute to the Nationals scheduled for Winnipeq, MB.

Walter Weir Central Ontario SA

27 April 1990 ASW 20b • C-GGWW set a 400 km triangle speed, Open citizens, record of 111.8 km/h fling from Bedford, PA to Keating VOR to Williamsport return, in the USA.

1991 Walter Weir Central Ontario SA

24 June 1991 ASW-20b Set a new 500 km triangle speed record of 105.7 km/h with a flight from Pendleton, ON and turnpoints at Gananoque and Round Lake Centre.

Nick Bonnière Gatineau Gliding Club Walter Weir Central Ontario SA Ulli Werneburg Gatineau Gliding Club

23 June 1991, 504.5 km triangle from Pendleton, ON with turnpoints at Mallorytown and Bonnechere airports. Speed about 106 km/h.

1992 Ulli Werneburg Gatineau Gliding Club

24 June 1991 ASW-20b Flew a 340 km triangle at 123.3 km/h from Pendleton, ON with turnpoints at Brockville airport and Shawville. This is one of the fastest speeds flown in Canada for a 300 km triangle task.

Dave Baker Vancouver Soaring Association

1 June 1991 ASW-20CL/16.6 Flew a 771 km polygon from Invermere, BC with turnpoints at Donald Station, Elko, and Nicholson bridge. This is the longest declared flight in the Columbia valley to date.

1992 Sue Eaves London Soaring Society

22 Aug 1992 LS4 – flew a 310 km Diamond goal triangle on a day near season's end when no one else in that area was able to sustain flight.

Walter Weir Central Ontario SA

25 Oct 1992 Flew a 1036 km polygon in 8.36 hours from Keystone Gliderport (Julian, PA) with turnpoints at Smith bridge, Race Track Island and Kettle Dam. If the flight had been "declared" it would have been a world record (free distance) and would have set three Canadian citizen records: O&R distance; 1000 km O&R speed, 500 km speed to goal.

1993 Walter Weir Central Ontario SA

27 April 1993 Flew a goal and return flight of 1032 km in 7:14 hours from Keystone Gliderport, PA to Tazewell, VA and return, setting four Open citizen records – 1000 km O&R speed (142.6 km/h); 500 km speed to goal (138.4 km/h), goal & return distance (1032 km) and free distance (1032 km).

Bernie Palfreeman Montreal Soaring Council
23 April 1993 Flew a goal & return flight of 727 km from Keystone Gliderport, PA in his PIK-20.

1994 Willi Terpin Vancouver Soaring Association

22 July 1994 Flew his Phoebus B to C badge, Silver duration, Silver distance, Gold distance, Diamond goal and Diamond distance, all in one flight from Golden, BC.

Philip Backman Bluenose Soaring Club

28 May 1994 Flew his Open Cirrus from Stanley NS, around Minas Basin and across 22 km of open water of Northumberland Strait to a landing near Charlottetown, Prince Edward Island.

Karla Hopp Regina Gliding & Soaring Club
9 Oct 1994 Climbed to 26,200 feet in her club's
1-26, achieving Diamond gain and setting four
records in Canada Region of the 1-26 Association –
feminine absolute altitude and gain of height in the
open, senior and feminine categories.

1995 Todd Benko Cold Lake Soaring Club

22 Oct 1995 Climbed to 28,750 feet in his club's 1-26 to earn a Diamond climb, and also surpass the existing 1-26 Association altitude and gain of height records for the Canadian Region by over 2000 feet.

1996 Neil Gegenbauer Vancouver Soaring Assoc.

5 June 1996 18 year old Neil flew his Silver C distance from Golden, BC to Fairmont. He topped later in the season by flying a 300 km in an ASW 20CL and getting his Gold C.

1997– 1998 Certificate not awarded

1999 Bruce Friesen Edmonton Soaring Club

In his wooden Std Austria S, Bruce made several outstanding flights during 1999. One was a 459 kilometre flight from Chipman gliderport, AB to Newbrook, Elk Point, Smoky Lake, Willingdon and return to Chipman. He also won the provincial trophy for the best five flights of 1999 in Alberta. Bruce's intention was to demonstrate that a pilot can still have fun and compete in a less than state-of-the-art aircraft.

Dale Kramer SOSA

Dale, after a lengthy absence from the sport, made a series of outstanding flights in 1999 totalling over 20,000 kilometres. One, flown outside of Canada, was 1000 km and five others earned him both the SAC Canadair and "200" trophies. The year's achievement was particularly memorable because at the beginning of 1999, he had less than 80 hours of pilot-in-command glider time currently logged.

2000 Dave Stokes Cu Nim Gliding Club

for achieving 26,600 feet asl as a student pilot in a dual flight at Cowley, Alberta

Darwin Roberts Cu Nim Gliding Club

for altitude of 5,500 metres gained at Cowley, Alberta.

2001 - 2006 Certificate not awarded.

2007 Allan Spurgeon Canadian Rockies SC

21 June, Ventus 2cM, C-GNEO OLC points 772.96 Allan Spurgeon's flight began as a declared 1000 km flight with turnpoints at Mica Dam, Elko and Mount Seven. Poor weather conditions in the Golden, BC area resulted in that task being abandoned, but Allan pushed on after a low save at 4276 feet. The result was the longest flight in Canada to be recorded on the OLC.

Distance flown – 1006.3 km Scoring distance – 1001.36 km Duration – 10 hours, 39 minutes, 13 seconds Average speed – 93.99 km/h Total flight time – 11 hours, 21 minutes, 14 seconds

In addition to this flight, Allan recorded 28 flights on the OLC for a total of 15,090.3 km, resulting in an average of 538.94 km per flight. As well, he successfully completed his 750 km FAI Diploma.

2008 – 2012 Certificate not awarded.

2013 Pierre Beaulieu CVV Québec

ASW-19 C-GTZZ 16 Sept 2012

On 16 September 2012, Pierre climbed to 21,211 feet during the annual Baie St-Paul Wave Camp held by Club de Vol à Voile de Québec. Flights of this altitude are not common in Eastern Canada so, although the flight occurred in 2012, we still wish to recognize its significance with this award. Congratulations Pierre and all those involved with the wave camps.

2014 - 2020 Certificate not awarded.

2021 Chester Fitchett Cu Nim Gliding Club

We have all enjoyed watching Chester explore the potential of the standing waves behind the Rocky Mountains for long and fast cross-country flights, and thereby benefit the entire soaring community with both technical and airspace tools we can use to follow his lead.

On 16 October 2021, Chester achieved yet another step-change in performance, to a remarkable 1601 km under OLC six-leg measurement. Outstanding! Launching from Cu Nim, he used the available terrain all the way north to the north side of the Athabasca River Valley near Hinton, and south to the US border. The longest leg was almost 575 km. The average speed for the scored distance was 179 km/h, and the fastest leg was flown at 230 km/h. As Chester points out, those distance and speed numbers dangle the prospect of even more being possible.

In short, we as the Canadian soaring community can now claim, uncontested, ownership of one of the world's premier soaring areas. That is the very definition of a significant flight! Due to an anomaly of the current SAC Trophy rules – the use of OLC time periods – this 16 October flight will be in contention for the BAIC Trophy presentation in March 2022. But it was simply not possible to hold off on recognition until then.

2021 Luke Szczepaniak SOSA

Luke had an outstanding season during 2021, being in very close contention for both the Canadair and BAIC trophies. One flight from that excellent campaign stands out when viewed under the SAC Significant Flight Certificate lens, which speaks to "factors such as ... terrain traversed, location, courseline ... or some combination thereof."

On 1 June, Luke flew the highest scoring flight within Ontario in the history of the OLC, perhaps second only to the legendary 750 km record FAI triangle flight in 1977 by John Firth.

The merits of this flight include the use of much of the available terrain, inclusion of a large triangle of over 600 km within the flight track, and the OLC total flight distance of 860 km.

2022 Bryan Swansburg Alberni Valley Soaring

May 21 and 22 Bryan departed his home field at Smithers, BC, on 21 May. Afternoon of 22 May, the folks assembled at Chipman Glider Field in anticipation of the Canadian National Contest were puzzled to see on the runway a glider that had not been launched from Chipman that day. Not long after, Teresa DeGroot pulled in, having that day towed the trailer for Bryan's Ventus 2cM from Valemount, BC. And the story was told.

No, not one significant flight but two, back to back. May 21, Bryan had flown 712 km from the Bulkley Valley to Valemount, BC. The next morning, self-launching from Valemount, he set out the further 663 km to Chipman. Count the mountain ranges, if you will. Bryan has earned a reputation for soaring the mountains from his base in Smithers. He knows the terrain and the challenges. With these two flights, on successive days, he certainly "put it all together".

2022 Adam Zieba SOSA Gliding Club

14 July Adam is no stranger to the world of exceptional soaring performance, his name being prominent in the table of current Canadian soaring records and on the trophies pages of the Book of the Best. What makes his 14 July flight stand out is the choice of glider. Adam flew an SZD-51 Junior to 928 OLC points, covering 642 km at an average speed of almost 83 km/hour. This performance was bettered only by our two recipients of the BAIC Trophy, Chester and Jerzy.

The Junior is a glider of most modest performance, carrying a handicap of 90. It is wonderful to see a pilot demonstrate what can be done with a club glider; to see confirmation that serious cross-country achievement is not reserved to those with access to the "latest and greatest." Well done, Adam.

2023 Certificate not awarded



Paul Tissandier Diploma

This Diploma, created by the Fédération Aéronautique Internationale (FAI) in 1952, is named after Paul Tissandier, Secretary General of FAI from 1919 to 1945.

It is awarded to those who have served the cause of aviation in general, and Sporting Aviation in particular, by their work, initiative, devotion or in other ways (non-flying contributions).

Each active member of the FAI [Aero Club of Canada in our case] has the right to submit each year to the FAI for the award of diplomas the names of one, two or three candidates, depending on the class of the member concerned.

1967 Julien Audette Regina Gliding & Soaring Club

First holder of a Gold badge with three Diamonds, also holder of several Canadian single-seat glider records. The success which gliding now enjoys in Canada is due, in great measure, to the great promotion of this sport by Mr. Audette.

1972 Walter Piercy Rideau Gliding Club

Ce diplôme est décerné à Walter J. Piercy par la Fédération Aéronautique Internationale pour l'aide qu'il a fournie au vol à voile, particulièrement en établissant le normalisation des techniques de vol et en publiant des manuels pour les instructeurs et pour les élèves pilotes de planeurs.

Paris, le 2 octobre 1972 [see also 1988]

1986 Dr. David Marsden Edmonton Soaring Club

Professeur d'Ingénierie Aéronautique à l'Université d'Alberta, il a publié plus de douze articles sur les dessins de profils et de planeurs. Il a fait partie de plusieurs commissions au sein de l'Association de Vol à Voile du Canada dont il a été Président en 1971 et 1972. Il a récemment établi un record de distance sur planeur monoplace au Canada avec le premier vol de 1000 km dans ce pays.

1987 Klaus Stachow Cu Nim Gliding Club

After immigrating to Canada, Klaus Stachow recognized that there was a tremendous potential for wave soaring in the lee of the Livingstone Range of the Rocky Mountains in southern Alberta. Diligent, tenacious and patient negotiations with representatives of the government of Alberta let to the granting of the lee range Cowley airport to the Alberta Soaring Council for exclusive use as a base for wave soaring. Concurrent negotiations with Transport Canada by other individuals ensured permanent airspace accommodation. A permanent annual trophy for the greatest altitude gain over 5000 metre in Canadian airspace has been established in his honour by the Soaring Association of Canada.

1988 Walter Piercy Rideau Gliding Club Ce Diplôme est décerné à Walter Piercy (Canada) par la Fédération Aéronautique Internationale

Dedicated to a sport coupled with an unswerving commitment to excellence are not common traits. When sustained over more than 40 years they are rare indeed. Walter has shown such determination in his years of dedication to soaring as a sport and flight instruction as an avocation. Many, if not most Canadian glider pilots have been trained following the syllabus developed with Walter's leadership and example. Additionally he has been a talented builder of sailplanes and provided national leadership to the sport for several years as President of the Soaring Association of Canada.

Paris, le 10 octobre 1988 [see also 1972]

1988 Oscar Boesch Air Sailing Club
Ce Diplôme est décerné à Oscar Boesch (Canada)
par la Fédération Aéronautique Internationale

For 15 years audiences at Air Shows throughout the United States and Canada have been charmed and thrilled by the graceful flight and aerobatics of a Schleicher ASW 15 flown by Oscar Boesch. Accompanied by the theme music from the film "Born Free" and the narration of John Magee's poem "High Flight", Oscar has demonstrated the majesty and purity of soaring flight to over a million airshow visitors and, each summer, to thousands of devotees through his inspired flying in films at Ontario Place.

Oscar came to Canada from Austria in 1951. He has been a soaring pilot for over 45 years and continues to fly actively for his personal pleasure and as an instructor. He has been, and continues to be, an outstanding example of the consummate soaring pilot.

Paris, le 10 octobre 1988

1990 Gordon W Bruce Montreal Soaring Council
Ce Diplôme est décerné à Gordon W Bruce (Canada)
par la Fédération Aéronautique Internationale

Involved in flying activities since 1936, he is one of those rare birds, a Canadian Army fixed wing pilot, one of the only 50 or so who have attained this distinction. For 54 years, he has contributed to the promotion and development of sporting aviation in many ways. He has been an active instructor in power and gliding flight and a vocal leader for flight safety.

Paris, le Octobre 1990

1991 David Webb SOSA

A most accomplished aeronaut, David Webb has been flying gliders for over 40 years. Since he first flew in England as a student in a Kirby Kadet he has accumulated over 3000 hours in gliders. He has represented Canada eleven times in World Championships finishing twice in the top ten. He continues to fly actively and builds experimental sailplanes as a hobby.

In his industrial career, he has contributed extensively to Aeronautics. Most recently he has led the development of ejection seat parachutes for pilots of high speed aircraft and recovery of surveillance drones.

1993 Walter Chmela York Soaring Association for long service to the sport in Canada Paris, October 12, 1993

1994 Elisabeth J. McCollum Gatineau Gliding Club
James F. McCollum Gatineau Gliding Club

We have lost count of the events, competitions, meetings of the soaring community and the Aero Club, where either or both of you have attended and participated in a helping/ supporting way. Organizing, collecting, investing, advising, flying, instructing (in many senses), doing, chasing, counting, telephoning, driving, and on and on, are your natures. There is little space on the Tissandier Diploma to describe all aspects of the contributions of the named individuals to an organization. I know you have, individually and collectively, done much. SAC and the Aero Club would be the poorer without you. These diplomas are our way of expressing our profound thanks and appreciation to each of you for your help, dedication and service.

Paris, October 12, 1994

In the tradition of Bauhaus I hope our few words speak more. Fly safely, well and often, Live well, with health

Bob Carlson, on behalf of the Aero Club du/of Canada and its member societies 1 March 1995

1999 Tony Burton Cu Nim Gliding Club

Tony is best known to members across the country as the editor of *free flight* since 1982. The award was announced by retiring SAC president Pierre Pepin at the SAC annual awards banquet in Laval, Quebec.

It all began in 1960 in Cold Lake AB, Tony's first posting when he was in the RCAF, where he had his first gliding flight. Tony's rich soaring history since that time includes competition in many provincial and national contests, and his name is inscribed on most of the SAC, Alberta Soaring Council and club trophies. Last year he won the SSA Region 8 Sports Class championship at Ephrata, WA for the second time. Tony is well known for building his yellow RS-15, Echo Echo, and using it to set many Canadian records, the longest being the 652.3 km Open out-and-return flight in 1993.

Nationally and regionally, Tony has freely loaned his talents. He has served as a Director, a member of the Sporting committee, a Badge chairman, is the author of SAC's Badge & Record Flying guide (now in its 7th edition) and the Contest Cookbook, and has done countless other chores to further the interests of soaring, especially in his current stint to rewrite the FAI's Sporting Code and edit the new upcoming FAI OO and Pilot Guide for gliding.

A long-time instructor, Tony especially enjoys coaching pilots who are making their early efforts at cross-country flight, and he has been an avid champion of the Club class and of encouraging pilots to set high goals in their soaring, no matter what they fly.

Pierre Pepin: "I am extremely proud and honoured that my last official function as SAC's president is presenting Tony Burton with the Tissandier Diploma." Paris, October 12, 1999

2002 George Dunbar Cu Nim Gliding Club

George has been a pioneer in Canadian soaring and an active participant since approximately 1940 when he flew with the McGill Gliding Club. After World War II, he was instrumental in the formation of the first Maritime province club, the Gull Gliding Club of Dartmouth, Nova Scotia. George served as a director of SAC starting in 1954 and later held various positions such as Pacific Zone Director, Trophy & Awards

chairman, Director-at-Large, and the Alberta Soaring Council secretary-treasurer.

He has been very active in sporting and contest matters over many years including crewing at four world contests. His fame as the "Father of Computer Scoring" arose from his years as a scorer at the Canadian Nationals. He developed the first computer scoring system for the 1969 Nationals at Innisfail using a time-shared remote computer terminal connected to a mainframe in Seattle.

George continues to give his expertise and encouragement to the sport that has benefited so much from his outstanding contributions over more than 60 years.

Lausanne, October 9, 2002

2002 Walter Weir Air Sailing Club

Walter is well known within the soaring community and has been an active contributor at the national level for many years. He is the chairman of the FAI Awards Committee of the Soaring Association of Canada and has homologated Canadian applications for FAI badges for more than a decade. He is also a recognized name on the competition scene and has competed in numerous contests in Canada and the United States.

Lausanne, October 9, 2002

2021 Dan Cook

SAC was delighted to have one of its own recognized at the international level, when Dan Cook was awarded the prestigious FAI Paul Tissandier Diploma. Dan is a lifelong aviation enthusiast who has worked tirelessly and continues to dedicate countless hours to advancing aviation, in particular soaring, in Canada. With his long span of contributions to SAC and the sport of soaring, he is clearly a worthy recipient!

Dan first obtained his private pilot's licence in 1977, commercial in 1983, glider pilot licence in 1991, and his instructor rating in 1995. In 1998 he joined the SAC Flight Training and Safety Committee (FTSC) as the National Safety Officer. Dan joined OSTIV to represent Canada in 2000 as well as speaking at many Soaring Society of America conventions. He took over as the chair of the FTSC in 2007 and continues to provide leadership and direction to the FTSC and to SAC.

Dan helped establish and roll out the Soaring Association of Canada's Safety Management Document. This was a real turning point in the safety of soaring across the country. Dan was also a key contributor to the current SAC training curriculum. Dan not only helped write the book, he has conducted many instructor training and instructor upgrade courses over the years. Most recently, Dan has helped transition the SAC flight instructor training program to virtual delivery, thus enabling consistent instructor training across Canada.



Walter Piercy Award

First presented for 1964

The "Instructor of the Year" award was presented to the Association in 1964 by Walter Piercy, the past chairman of the Instructors committee, to be awarded to an instructor who contributes to an outstanding year to his club.

In 1979, the "Instructor of the Year" award was renamed "Walter Piercy Award"

This award is won largely for achieving the most instructing flights in a club in the year, adjusted for the number of instructors and number of instructional flights in the club. Contributions such as organization of crosscountry courses, ground school lectures, club offices held, and other club positions such as being in charge of aircraft maintenance also count toward this trophy.

Club CFIs submit names annually to the Flight Training & Safety committee, who select the winner.

The Glider Instructor

The instructor stood at the Pearly Gate, His face was scarred and old. He stood before the Man of Fate For admission to the fold. "What have you done," St. Peter said, To gain admission here?" "I've been a glider instructor, Sir, For many and many a year." The Pearly Gates swung open wide, St. Peter rang the bell, "Come in and choose your harp," he said,

"You've had your share of Hell!"

1964	Hank Janzen	Queen's University Gliding Club
1965	JE (John) Shantz	SOSA Gliding Club
1966	Daniel Lizotte	CVV Québec
1967	John Agnew	Montreal Soaring Council
1968	Norman Dyck	Winnipeg Gliding Club
1969	Wolf Seufert	CVV Appalachian
1970	Alan Sunley	Winnipeg Gliding Club
	,	Time page and and a second
1971	Brian Smith	Chatham Air Cadet Gliding Club
1972	Ben Brisson	Québec Air Cadet League
1973	Walter Chmela	York Soaring Association
1974	Dan Lewis	Montreal Soaring Council
1975	Tom Bell	Base Borden Soaring Group
1975	TOTTI Dell	base borden Soaning Group
1976	Frank Mueller	York Soaring Association
1977	Gordon Bruce	Montreal Soaring Council
1978	Doug Carson	Bulkley Valley Soaring Club
1979	Eric Newsome	Montreal Soaring Council
1980	Wolf D. Leers	SOSA Gliding Club
1981	Len Douglas	Base Borden Soaring Group
1982	Alan Pickard	Bulkley Valley Soaring Club
1983	Kevin Bennett	
		Cu Nim Gliding Club
1984	Bruno Schrein	Blue Thermal Soaring Assoc.
1985	Walter Schulz	Montreal Soaring Council
1986	David Fowlow	Cu Nim Gliding Club
1987	Jean-Marc Surprei	
1988	Paul Moggach	York Soaring Association
	David Baker	-
1989		Vancouver Soaring Association
1990	Bryan Florence	Regina Gliding & Soaring Club
1991	Uwe Kleinhempel	Vancouver Soaring Assoc.
1992	Samuel Whiteside	York Soaring Association
1993		avelbourg Gliding & Soaring Club
1994	Joe Bowe	Montreal Soaring Council
1995	Terry Southwood	Cu Nim Gliding Club
1990	Terry Southwood	Cu Milli Gilding Club
1996	Terry Southwood	Cu Nim Gliding Club
1997	Bob Mercer	Gatineau Gliding Club
1998	Paul Frigault	Cold Lake Soaring Club
1999	Gabriel Duford	AVV Champlain
2000	Norman Perfect	York Soaring Association
2000	Norman i eneci	Tork Soaring Association
2001	Fred Sharp	Winnipeg Gliding Club
2002	Denis Pepin	Club de Vol à Voile Québec
2003	Karin Michel	Cu Nim Gliding Club
2004	Paul Fortier	Rideau Valley Soaring Club
2004	Pat O'Donnell	SOSA Gliding Club
2003	i at O Donnell	SOSA Gliding Club
2006	Anthony Kawzowic	z SOSA Gliding Club
2007	Jean Richard	Montreal Soaring Council
2008	John Toles	Saskatoon Soaring Club
2009	Doug Laurie-Lean	Gatineau Gliding Club
2010	Sylvain Bourque	AVV Champlain
2010	Cyrvain Dourque	AV V Griampiani

2011	Tom Coulson	SOSA Gliding Club
2011	TOTTI COUISOTI	303A Gliding Club
2012	Dean Toplis	Great Lakes Soaring
2013	George Domaradzki	Rideau Valley Soaring
2014	Chris Hildebrandt	Canadian Rockies SC
2015	Fernando Garza	Saskatoon Soaring Club
2016	Laurent Gall	AVV Champlain
2017	not awarded	·
2018	Michel Jacques	Club de vol à voile de Québec
2019	Fernando Garza	Saskatoon Soaring Club
2020	Christopher Gough	Cu Nim Gliding Club
2021	Fernando Garza	Saskatoon Soaring Club
		J
2022	Mike Morgulis	Toronto Soaring Club
2023	James Wood	SOSA Gliding Club

Citations from previous years are not available.

2001 Fred Sharp Winnipeg Gliding Club

Fred has been the CFI for several years and has been a most dedicated person at the club. He has been working virtually full time on various aspects of the training and flying operations. Starting with the open house Fred helped in its reorganization and presentation with the use of advanced audio-visual formats. He continually promotes our sport and is most receptive to and invites input from younger individuals.

Fred has been working hard on revamping the club's ground school. He produced outlines for many of the lecture topics. References to the AIP and TC exams have been made to bring the courses up to date. With Fred's participation, the club spent hours attending meetings with the Air Cadets to establish better liaison. Meetings with NavCanada representatives were intended to obtain better local forecasting for soaring pilots. At the beginning of the flying season, Fred was busy arranging alternate flying sites should the club's field at Starbuck become flooded. Under Fred's leadership and initiative, we now have an alternate site where we can safely practise "off-field landings".

Safety issues remain of paramount importance in all aspects of Fred's contributions. He spearheaded a thorough review of the safety audit and identification of areas of operations needing further attention.

And yes, he does instruct. For example, the club now has a group meeting with students at the end of the flying season. In addition to having them evaluate the instruction they received, topics of interest are discussed in detail.

Fred is considered a very worthy winner of the Walter Piercy Trophy for the "Instructor of the Year 2001".

2002 Denis Pépin Club de Vol à Voile Québec

Denis Pépin a démontré, par ses actions, son professionnalisme et son leadership, une volonté ferme de promouvoir la standardisation des méthodes d'entraînement de son club. En 2002, il a organisé un cours de formation pour instructeurs et a été un des moniteurs responsables du programme en vol. Denis est reconnu par tous comme un des promoteurs de son club et du vol à voile au Québec.

Denis Pépin has demonstrated by his actions, leadership and professionalism a genuine interest in flight training standardization within his club. He organized the 2002 instructors course held in Québec and he helped in the flight training portion of the course. He is well respected by his peers and has been a long time driving force for the club and gliding general in Québec. Denis is considered to be a worthy winner of this annual award.

2003 Karin Michel Cu Nim Gliding Club

Karin is the worthy winner of this annual award. She is the chief flying instructor of her club, the Cu Nim Gliding Club, and puts in a very large amount of time to her club. Karin is positive and proactive through all her duties, while always setting the highest standards for her students and herself as an instructor. Safety and situational awareness are always a focus and Karin continually brings up incidents and experiences from her own and the club's past as opportunities for learning. She is a gifted and enthusiastic teacher. Her contribution as an instructor is much more than the considerable time she is in the air instructting students.

The contribution and inspiration that Walter Piercy provided to our sport is being carried on by Karin. She carries the same light and she comes highly recommended by her club.

2004 Paul Fortier Rideau Valley Soaring Club

Paul amassed 93 instructional flights during the year for a total of 45 hours instructing which represents almost 30% of the club's instructing effort for the season. Not only that, but Paul has been CFI since 1988, carrying this important job for the club, and being the club's NavCanada liaison person. He has also held the post of chief towpilot, maintenance expert on gliders and towplanes, and continues to hold the position of chairman of the SAC Technical Committee.

Paul Fortier is one of those people who work diligently in the background but whose contributions over the years are much valued. He is a deserving recipient of the Walter Piercy Award.

2005 Pat O'Donnell SOSA Gliding Club

Pat is one of the longest time members of SOSA Gliding Club. He has served as CFI, and continues to provide insightful and valuable suggestions regarding training and safety. Pat is highly safety conscious, and his vigilance in this regard sets a wonderful example for all club members, but especially for students.

Pat did the most instructional flights at SOSA last season (approaching 200!). For many years, Pat has been the backbone of SOSA's midweek evening student flying; this program has enabled students to consolidate skills and given them a "leg up" in attaining solo. Pat was highly recommended for this award.

2006 Anthony Kawzowicz SOSA Gliding Club

During the year, Anthony flew 155 instructional flights for 65:4 hours. Last year he flew only slightly fewer instructing flights! Anthony was responsible for training four of our eleven solos this year as well as two of our four new licensees. He also competed in the Canadian Nationals, flying SOSA's Jantar to 2nd place in the Club class. He also flew a new multiplace Canadian Speed Record for a 300 km triangle in the club's DG-505 together with John Brennan.

Anthony arrives at the field early – 8 o'clock – to meet with his students and get them flying before the weekend rush. He truly believes in mentoring students and is constantly in communication with his students to set up times to fly. The students love to fly with Anthony, and his results speak for themselves!

Anthony was also involved with the renovation project of SOSA's clubhouse. Over several weekends, he assisted with the finishing touches to the clubhouse. Never one to sit around idly, he also helps with other tasks around the airport such as glider waxing and grass cutting while waiting for the weather to improve – or the sun to come up.

2007 Jean Richard Montreal Soaring Council

Jean Richard, CFI of the Montreal Soaring Council, has been the backbone of instructing in the club. In particular this past year, he did almost half of the total instructional flights at the club, counting some 207 flights. Jean interacts regularly with the Flight Training & Safety Committee on training matters. Jean was highly recommended.

2008 John Toles Saskatoon Soaring Club

John completed 116 of the 183 training flights at Saskatoon Soaring. In addition to the lion's share of the teaching, he has been involved as a towpilot, club secretary, maintenance committee, official observer, and as the "TC Authorized Person". John was also co-organizer for the provincial soaring competition.

Despite a heavy instructor load, John finds time to teach commercial aviation at the local community college and chair the SAC Board of Directors as President of the association.

2009 Doug Laurie-Lean Gatineau Gliding Club

Doug has completed almost one quarter of the instruction at Gatineau Gliding Club (148 lessons) in 2009 and held positions as club president, membership chairman, and *Freedom's Wings* coordinator.

Doug a effectué pratiquement un quart de l'instruction total au Gatineau Gliding Club (148 vols) en 2009. Il tenait également le rôle de président du club, responsable du membership ainsi que coordinateur du program *Freedom's Wings*.

2010 Sylvain Bourque AVV Champlain

Sylvain completed 142 of the 563 training flights at AVV Champlain. In addition to more than his fair share of the club teaching, he has been involved as club treasurer, Zone director and SAC President, towpilot, winter ground school organizer /instructor, Transport Canada authorized language proficiency examiner and the clubs "TC Authorized Person". Sylvain has greatly contributed to his club and SAC and still managed to log a couple of 300 km flights in his own glider.

Honourable mentions go to these busy instructors:

Wayne Hewison York Soaring – 202 instructional flights Ray Perino CRSC – 91 instructional flights Yves Bastien MSC – 106 instructional flights

2011 Tom Coulson SOSA

Tom gave 165 instructor flights this year which is close to his average over the last five years (170). In addition, besides teaching, he functioned as the club's Chief Towpilot, lead instructor for weeklong summer youth camp (for seven years now), and club finance committee member for flight billing. Also he has been co-running the club's Tuesday night flight instructtion for the past twenty years.

Special mention to these instructors

Daniel Houde MSC
Ray Perino CRSC
Frédéric Chauvin ACE
Phil Stade, Kerry Stevenson Cu Nim Gliding Club
Paul Chalifour, Eva Dillon, Paul Moggach York Soaring

2012 Dean Toplis Great Lakes Soaring

Dean has been the CFI for the past five years, served on the board of the club and has served as Chief Towpilot. As CFI he made 158 instructional flights and 31 tows in 2012. He organized the club's 2012 ground school attended by 18 new students and some other members of the club. Dean attended each ground school lesson and introduced the speakers as well as giving a number of the lessons himself. He wrote a huge proportion of the Great Lakes Ground School lesson plan content.

2013 George Domaradzki Rideau Valley Soaring

George completed 156 instructor flights (57 hours) and is the most active instructor of his club with over 40% of the instructing. He is also club president and has organized and taught on the *Ottawa Area Ground School* with GGC for five years. When he is not teaching, he is active with other club projects and mid-week Air Cadet training. He is often first to arrive in the morning and last to leave in the evening.

He was also the RVSS representative on the Ottawa Terminal Control Area restructuring which will result in a great increase in the airspace allotted for their use, and making it safer for cross-country pilots.

2014 Chris Hildebrandt Canadian Rockies Soaring

The 2014 trophy is awarded to Chris Hildebrandt of the Canadian Rockies Soaring Club (CRSC). Chris completed 197 instructor flights (150 hours) and is the most active instructor of his club with 97% of the instructing. He also conducts the majority of ground instruction for his club.

2015 Fernando Garza Saskatoon Soaring Club

Fernando completed 140 instructional flights with SSC in 2015. Instruction included aerotow and winch methods of launch and comprised over 65% of the club's instructing load. In addition he functioned as the club's Safety Officer, ground school instructor and simulator training instructor. The instruction flights did not include additional familiarization flights or time spent supervising student solo flights. Fernando is also deeply involved overseeing club aircraft maintenance and club growth initiatives.

2016 Laurent Gall AVV Champlain

Laurent completed 111 instructional flights (32 hours) which represents about 25% of Champlain's instructor workload. He has been the club's instructor of the year for two years in a row and he has been acting as the assistant to the chief instructor during that time. In that capacity he has been taking care of the instructor schedule, organizing instructor meetings and email communications and advising the CFI on all aspects of instruction, safety and operations and teaching the theory of flight portion of the ground school. He is one of the most appreciated and respected instructors at Champlain.

Honourable mention:

Gary Hill of the Edmonton Soaring Club as Runner up.

2017 Award not given

2018 Michel Jacques Club de vol à voile de Québec

This trophy is awarded to Michel who provided eager sailplane pilots with 62 instructional flights (not counting over 60 additional flights with the Air Cadet program). He carried the duties and responsibilities of club CFI. He is also the leader behind putting in place an aerobatic section in his club; over the past 2-3 years, Michel spent his own money and time to become an aerobatic instructor under the supervision of the aerobatic flight instructor of Champlain. Speaking as one of those glider pilots reliant on instructors to pursue our soaring dreams, may I say "Thank you, Michel!"

2019 Fernando Garza Saskatoon Soaring Club

Fernando did about 80% of the instructing at his club Saskatoon Soaring Club at 82 flights. He is involved in promoting and teaching cross-country flying and is also the club Safety Officer.

2020 Christopher Gough Cu Nim Gliding Club

Chris completed 30% of the club's instructional flights in his first year as club CFI. He successfully mentored two members into instructors for the first time in many years at Cu Nim through a well-developed simulator and practical training plan. He introduced a new PTR format, following the SAC curriculum, that

has dramatically reduced the number of repeated instructional flights. His dedication inspired past instructors to re-engage to support increased student interest.

Chris introduced the new club recruitment strategy which proved very successful in attracting new students. He was also critical in developing soaring pilots, hosting an *XCSoar* seminar as well as a Bronze Badge theory course followed by dual Bronze Badge training flights. He has updated the club's Operations Manual, and through his involvement in the *Proving Ground* project, coordinated a Condor flight simulator contest where competition is hosted virtually at various Canadian gliding clubs, flying *Proving Ground* tasks with an educational approach between pilots and coaches. He also helped pilots learn about flight computers and competition strategy.

2021 Fernando Garza Saskatoon Soaring Club

The Flight Training and Safety Committee expressed their huge appreciation, on behalf of the Saskatoon club, for Fernando's efforts during 2021, saying he put forth "an amazing effort to keep his club flying in 2021" and "Without his extraordinary efforts the club would not have been able to operate in 2021."

Due to a combination of circumstances, the club found itself with only one instructor at the start of the season. Fernando supported the spring commencement of club operations, trained several pilots to solo status, and trained an additional instructor during the season.

2022 Mike Morgulis Toronto Soaring Club

Mike Morgulis instructs, and does so much more. He has been a major contributor to the training program at Toronto Soaring for many years, but even for him 2022 was a standout year. Looking at just the raw instructional flight numbers, we see Mike contributing 141 flights (out of the total for his club of 250).

Beyond that, he took the lead role in organizing and delivering, during the winter non-flying season, a Zoom-based ground school series of lectures covering eleven topics. Several *abinitio* participants subsequently came out to the club, and most of those achieved their first solos during the season. One person who missed the winter sessions was supported by a second complete set of lectures. Mike responds to queries posted to the club website with detailed information. He provides rides to the field for students. Above and beyond!

2023 James Wood SOSA Gliding Club

James has been an active instructor. During 2023, he provided support to SOSA students on 105 flights. He has also gone beyond that core role. He was a presenter at the club ground school, was involved in the season-opening primers for club members, and was one of the creators of the new SOSA cross-country Safety Program designed by the club for training of novice cross country pilots. James also serves his club as Board member and Membership Director

		entries/days	Open class				
	site	flights >350 km			* 1973, 197	7	
		∆ triangle task □ cat's cradle/area dist			First attem	pts at a Sports cla	ss competition.
1949	Kingston, ON		Albert Pow		Sports class	contest was des	e contest rules
1950	St Eugène, QC		Frank Brame			w for it. The Spo ored as an Open	
1951	Kitchener, ON		Albert Pow			lamini the nomina	
1952	St Eugène, QC		Ron Claudi			r the actual handi	capped Sports
1953	Kitchener, ON		Stan Rys		class winner.		
1954	Kitchener, ON		Jack Ames		*** 1994	Sports class comp	petition (handi-
1955	Brantford, ON		Jack Ames			ered complete w	
1956	Cap-de-la-Madel	eine, QC	Frank Brame			ntries; 1995 officia 2000 Sports class	
1957	Brantford, ON		Gord Oates		class.	2000 Sports class	Teriamed Club
1958	Brantford, ON		Gord Oates		0.000.		
1959	Regina, SK		Charles Yeates			lass – 15m and Sta ed, handicapped.	andard classes
1960	Brantford, ON		Willi Deleurant			• •	
1961	Brantford, ON		Wolf Mix			/18m class, introdu	ced,
1962	Regina, SK		Wolf Mix		unhandicapp	ed	
1963	Hawkesbury, ON		Dave Webb				
1964	Brantford, ON	/ 6	Dave Webb				
1965	Pendleton, ON	?	Willi Deleurant				
1966	Regina, SK	/ 7	Wolf Mix				
1967	Hawkesbury, ON	/ 6	Charles Yeates				
1968	Rockton, ON	/6 <u>540km dist</u>					
1969	Innisfail, AB	/ 4 354km O&R	Dave Webb				
				Std class	15m class	Sports class	best overall pilot
1970	Carman, MB	/ 2 483km □	no contest (Webb, w	vinner)			
1971	Pendleton, ON	/ 5	Dave Webb				
1972	Rockton, ON	/ 6	Jim Carpenter				
1973*	Pigeon Lake, MB		Richard Mamini	Hal Werneburg		Don Bentley	
1974	Regional contests	5					
1975	Claresholm, AB	/ 6 604km □	Dave Webb	Jim Carpenter			
1976 1977*	regional contests Hawkesbury, ON	/ 5	Dave Webb	Hal Werneburg	Bob Gairns	Walter Herten (no	trophy)
1978	Regional contests		Dave Webb	riai werrieburg	DOD Gairris	waiter rierten (no	(порну)
1979	Arthur, ON	/ 4	Dave Webb	Paul Sears	Hal Werneburg		
1980	Claresholm, AB	/ 8	Peter Lamla	Paul Sears	Hal Werneburg		
1981	regional contests		laha Finth	Millore I accordance	· ·		
1982 1983	Rockton, ON Claresholm, AB	38 / 7	John Firth	Willem Langelaan	Ulli Werneburg		
	split Nats -	6 / Open&15m			Ed Hollestelle		
	Hawkesbury, ON split Nats	38 – 7 / Std		Dave Webb			
1984	Virden, MB	26 / 7 377km ∆		lan Spence	Wilfried Krueger		
1005	Ct Dayward CC	06 / 7 0551 1		Dave Webb	I III: \A/= !-		
1985	St-Raymond, QC			Dave Webb	Ulli Werneburg		Stan Janisch Bass-
1986	Arthur, ON Chipman, AB	40 / 6 25 / 6		Jim Carpenter Jörg Stieber	Ulli Werneburg Jim Oke		Stan Janicek Bacardi Jörg Stieber Bacardi
1987	Jinpinan, AD			John Featherstone	Ulli Werneburg		Colin Bantin Bacardi
	Hawkesbury, ON	39 / 5			Heri Pölzl		
1987 1988 1989	Hawkesbury, ON Rockton, ON	39 / 5 23 / 8		Ed Hollestelle	Hell Polzi		Heri Pölzl Bacardi
1988 1989	Rockton, ON	23 / 8					
1988 1989 1990	Rockton, ON Brandon, MB	23 / 8 25 / 6		Dave Webb	Peter Masak		Peter Masak Bacardi
1988 1989 1990	Rockton, ON	23 / 8					
1988 1989 1990 1991	Rockton, ON Brandon, MB	23 / 8 25 / 6		Dave Webb	Peter Masak		Peter Masak Bacardi Ulli Werneburg Air Canada prize
1988 1989 1990 1991	Rockton, ON Brandon, MB Pendleton, ON Hawkesbury, ON Swift Current, SK	23 / 8 25 / 6 22 / 5 24 / 8	Richard Mamini	Dave Webb Andy Gough	Peter Masak Ulli Werneburg	Dave Mercer hcp	Peter Masak Bacardi Ulli Werneburg Air Canada prize Walter Weir (no trophy)
1988 1989 1990 1991 1992 1993**	Rockton, ON Brandon, MB Pendleton, ON Hawkesbury, ON Swift Current, SK 34 / 7 Open&15m	23 / 8 25 / 6 22 / 5 24 / 8		Dave Webb Andy Gough Ed Hollestelle	Peter Masak Ulli Werneburg Walter Weir	Dave Mercer hcp	Peter Masak Bacardi Ulli Werneburg Air Canada prize Walter Weir (no trophy)

	Contest sites	entries / days flights >350 km	Std class	15m class	Sports hcp
1995 1996 1997 1998 1999	Pendleton, ON Red Deer, AB Rockton, ON Brandon, MB St-Dominique, QC	26 / 6 30 / 5 38 / 5 375km □ 18 / 4 20 / 5 15m&Std 4 / Sports too few entries	Jörg Stieber Jörg Stieber Ian Spence Ed Hollestelle Jörg Stieber	Ulli Werneburg Nick Bonnière Walter Weir Jim Oke Heri Pölzl	Alan Wood Ryszard Gatkiewicz Adam Zieba Hans Berg no contest
					Club class
2000 2001 2002	Pendleton, ON Rockton, ON Hawkesbury, ON	28 / 7 15m / 6 Std&Club 35 / 5 31 /5 15m 354km TDT / 4 Std&Club	Ed Hollestelle Dale Kramer Jörg Stieber	Ulli Werneburg Walter Weir Walter Weir	Heri Pölzl Adam Zieba Adam Zieba
2003 2004	Pendleton, ON St-Raymond, QC	20 / 4 15m / 3 Std&Club 12 / 6 389km 4h TDT	no contest no entries	Walter Weir no entries	no contest Jörg Stieber
				Racing class hcp	
2005 2006 2007 2008	Claresholm, AB Rockton, ON Hawkesbury, ON no contest	24 / 4 23 / 5 363km 12 / 6 352km 4h MAT		lan Grant Dale Kramer Willem Langelaan	Tim O'Hanlon Sergei Morozov —
			FAI class hcp	Club class hcp	
2009 2010	Rockton, ON N. Battleford, SK	20 / 5 25 / 6	FAI class hcp Dave Springford Jörg Stieber	Club class hcp Anthony Kawzowicz Bill Cole	
	· · · · · · · · · · · · · · · · · · ·		Dave Springford	Anthony Kawzowicz	Club class 2 hcp hcp > .98
	· · · · · · · · · · · · · · · · · · ·		Dave Springford	Anthony Kawzowicz Bill Cole Club class 1 hcp	
2010	N. Battleford, SK	25 / 6	Dave Springford Jörg Stieber	Anthony Kawzowicz Bill Cole Club class 1 hcp hcp > .90–.98 Chris Gough	hcp > .98
2010	N. Battleford, SK	25 / 6	Dave Springford Jörg Stieber	Anthony Kawzowicz Bill Cole Club class 1 hcp hcp > .90–.98	hcp > .98
2010 2011 2012 2013 2014	N. Battleford, SK Rockton, ON Arthur, ON Pendleton, ON Rockton, ON	25 / 6 36 / 6 FAI&Club, 2 / 5 Club 1 13 / 4 FAI, 11 / 3 Club 6 / 4 FAI, 6 / 3 Club 12 / 4 FAI, 14 / 4 Club	Dave Springford Jörg Stieber Jerzy Szemplinski Dave Springford Jörg Stieber Jerzy Szemplinski	Anthony Kawzowicz Bill Cole Club class 1 hcp hcp > .90–.98 Chris Gough Club class hcp no contest no contest Anthony Kawzowicz	hcp > .98

Conte	est sites	entries / days flights >350 km	Open/18m class	FAI class hcp	Club class hcp
2018	Rockton, ON	9/18m - 7 FAI, 11 Club 6 days - 5 days	Dave Springford	Chris Gough	Paul Parker
2019 2020 2021	no contest, 3rd FAI Pa no contest, COVID on no contest, COVID of		SA		
2022 2023 2024	Chipman, AB Rockton, ON Black Diamond, AB	10 FAI, 15 Club 566.9km 7 Open/18m 15 Club 4 days contest cancelled	Jerzy Szemplinski	Jörg Stieber –	David Cole Rafael Bravo







COMPETITION TROPHIES



Maria Szemplinska

CALPA Trophy

First presented for 1995

Club Class Champion

The trophy is a crystal hawk mounted on a granite block with a walnut base – 12" wide, 10" deep, 16" high.

The CALPA trophy was presented to the Association on the occasion of their 50th anniversary by the Canadian Air Line Pilots Association and first awarded at Pendleton ON, site of the 1995 National contest. That year, the Sports Class was re-introduced through the efforts of Contest Director Bob Mercer, Gatineau Gliding Club.

A winning non-resident pilot will be declared **winner**.

The trophy is awarded to the top Canadian pilot in the Club Class in a Canadian national contest and declared National Champion for this Class.

2000 Sports Class changed to *Club* Class to correspond with the new FAI Class in world championships.

2005 Racing Class

15m and Std. Classes were combined and handicapped to improve the competition. The CALPA trophy will be presented for Racing and/or Club Class.

2009 CALPA trophy will be presented for the Club Class only. The Racing Class was renamed FAI Class.

1995 1996 1997 1998 1999	Alan Wood SOSA Ryszard Gatkiewicz CLSC Adam Zieba SOSA Hans Berg individual insufficient entries, no official c	1-35 Twin Astir Jantar Std Cirrus ontest	C-GYSO C-GCXJ C-GEMF C-GRJW	AR CL MF HB	Pendleton, ON Red Deer, AB Rockton, ON Brandon, MB
2000 2001 2002 2003 2004	Heri Pölzl SOSA Adam Zieba SOSA Adam Zieba SOSA no contest – 3 days Jörg Stieber SOSA Club class contest only – 12	LS6b HP18H HP18H LS8 entries	C-FDIT C-FQCC C-FQCC C-GHBA	KC AZ AZ JS	Pendleton, ON Rockton, ON Hawkesbury, ON Pendleton, ON St-Raymond, QC
2005	Tim O'Hanlon Cu Nim Club class lan Grant GGC Racing class Justin Wills New Zealand winner of the Racing class	SZD-55-1 Discus 2b	C-GOED C-GZIN C-FCDD	TJ IN DD	Claresholm, AB
2006	Sergei Morozov SOSA Club class Dale Kramer SOSA Racing class	LS4a LS8	C-FAOH C-GFPQ	DW K1	Rockton, ON
2007	Willem Langelaan SOSA Racing class	DG800s	C-FUUH	OX	Hawkesbury, ON
2008	no contest				
2009	Anthony Kawzowicz SOSA	Jantar	C-GHDR	HK	Rockton, ON
2010	Bill Cole Toronto Soaring	Mosquito	C-GISW	ВС	N. Battleford, SK
2011	Chris Gough SOSA Club Class 1	LS8/15	C-GFZD	44	Rockton, ON
	Pierre Gavillet MSC Club Class 2	Libelle 201B	C-FLIB	64	Rockton, ON
2012	no contest				
2013 2014	no contest Anthony Kawzowicz SOSA	LS4a	C-FAOH	DW	Rockton, ON
2015 2016 2017	Branko Stojkovic ASTRA Krzysztof Wiercioch SOSA no host	Russia 5M Jantar	C-GXYU C-GEMF	XYU MF	Netook, AB Arthur, ON
2018 2019	Paul Parker SOSA no contest, 3rd FAI PanAmerican	LS4 Gliding Champior	nships, SOSA	DW	Rockton, ON
2020 2021 2022 2023 2024	no contest, COVID-19 no contest, COVID-19 David Cole Toronto Soaring Rafael Bravo SOSA contest cancelled	ASW 20 ASW 20C		TZ	Chipman, AB Rockton, ON Black Diamond AB

COMPETITION TROPHIES



Carling O'Keefe
Team Trophy

First presented for 1964

This trophy was presented to SAC by Carling O'Keefe Breweries Ltd. It was initially awarded to the team that accumulated the highest score at a national contest. This was during the time when there was only one class at a national contest.

After the introduction of championship classes in the Nationals, the trophy is then presented to the highest scoring team competing in any class (rank by % of maximum score).

- There should be more than one team in each class, and
- each team member flew at least one competition day.

A Canadian pilot of a team, who is competing in any of the championship classes, is eligible to become the National Champion for that class.

1964	Guy & Pat Newman	Skylark 4		Brantford, ON
1965	Mike Stoten / Ted Henderson	Std Austria	CE-RSO	Pendleton, ON
1303	wine ototell/ red Heliderson	Ota Austria	01-1100	r chalcton, Or
1966	Peter Trounce / Hal Werneburg	K8	CF-ROP	Regina, SK
1967	Jack McGonigle / George Nash	Ka6CR	N	Hawkesbury, ON
1968	Peter Folkes / Wynne Thomas	Ka6CR	CF-ZDU	Rockton, ON
1969	Henry Chabot / Kurt Kovacs	Std Austria		Innisfail, AB
1970	Hillar Kurlents / Bernie Palfreeman	Diamant 16	.5 CF-SYL	Carman, MB
1971	Henry Chabot / Kurt Kovacs	Std Austria	CF-PLM	Pendleton, ON
1972	Henry Chabot / Kurt Kovacs	Std Austria	CF-PLM	Rockton, ON
1973	trophy not awarded			Pigeon Lake, MB
1974	Regional contests			
1975	Ulli Werneburg / Frank Vaughan	RS-15	C-GAYN	Claresholm, AB
1976	Regional contests			
1977	Hans Baeggli / Jim Henry	Nimbus II	C-GAYY 2C	Hawkesbury, ON
1978	Regional contests			
1979	Peter Schwirtlich / Doug Winger	Hornet	C-FQMB DW	Arthur, ON
1980	Colin Tootill / Peter Schwirtlich	Hornet	C-FQMB DW	Claresholm, AB
1981	Regional contests			
1982	trophy not awarded			Rockton, ON
1983	Lee Coates / Al Poldaas	PIK 20B	C-GXWD TC	Claresholm, AB
1984-	' '			
1987	Jay McVeigh / Rick Zabrodski	PIK 20	C-GDXT KM	Chipman, AB
1988	trophy not awarded			Hawkesbury, ON
1989	Larry & Dave Springford	ASW 20	C-GVDO S1	Rockton, ON
1990	trophy not awarded			Brandon, MB
1001	Dishard Langhurat /	Ka6E	C-FOLO K6	
1991	Richard Longhurst / Kerry Kirby		C-FOLO KO	Pendleton, ON
1992	trophy not awarded	Jantar	C-GGBW 09	rendiction, ON
1993				
1993	• •	DC 202	C CVPP VP	Swift Current SK
100/	Dave Marsden / Chester Zwarych	DG 202	C-GVRR VR	Swift Current, SK
1994 1995	Dave Marsden / Chester Zwarych Tom Coulson / Charles Gower	Hornet	C-FQMB DW	Rockton, ON
1994 1995	Dave Marsden / Chester Zwarych			
	Dave Marsden / Chester Zwarych Tom Coulson / Charles Gower	Hornet	C-FQMB DW	Rockton, ON
1995	Dave Marsden / Chester Zwarych Tom Coulson / Charles Gower Tom Okany / Hans Peter Roth	Hornet Std Cirrus Ventus B	C-FQMB <i>DW</i> C-GCTW <i>TW</i>	Rockton, ON Pendleton, ON
1995 1996	Dave Marsden / Chester Zwarych Tom Coulson / Charles Gower Tom Okany / Hans Peter Roth Lee Coates / Rod Crutcher	Hornet Std Cirrus Ventus B	C-FQMB <i>DW</i> C-GCTW <i>TW</i> C-GVRS 26	Rockton, ON Pendleton, ON Red Deer, AB
1995 1996 1997	Dave Marsden / Chester Zwarych Tom Coulson / Charles Gower Tom Okany / Hans Peter Roth Lee Coates / Rod Crutcher Carsten Schraeder / Pat Templeton	Hornet Std Cirrus Ventus B	C-FQMB <i>DW</i> C-GCTW <i>TW</i> C-GVRS 26	Rockton, ON Pendleton, ON Red Deer, AB

2001	Pierre-André Langlois / Bob Katz	PIK 20B	C-GFUN O2	Rockton, ON
2002-03	Trophy not awarded			
2004	Jean Guy Hélie / Bruno Bégin	LS 4	C-GJCR CR	St-Raymond, QC
2005-06	trophy not awarded			
2007	Chris Gough / Jay Allardyce	Jantar	C-GEMF MF	Hawkesbury, ON
2008-24	Trophy not awarded			



Dow trophies

First awarded for 1964

Best flight in a national contest

The three Dow trophies were given to the Association by Dow Brewery Ltd.

The trophy suffered the years of shipping and handling abuse and was beyond reasonable repair; in 1998 it was decided to keep it "as-is" in the SAC treasure box and certificates will serve as the trophy memento.

When these trophies were first awarded at the national contests, all of the sailplanes competed in only one class – the Open class. They were awarded for accomplishment in each of the three following categories:

- · best triangle flight
- · best out & return flight
- best goal flight

1975	Std. Class added
1977	15 m Class added

1979 best triangular tasks to 2003 S x D1/6

(S=speed; D=distance)

1989 triangular or quadrilateral courses (Assigned and Pilot Selected Tasks)

1996 Sports Class added

2000 Sports Class renamed Club Class

2001 TDT Time Distance Task2003 Speed trophy renamed "Best Flight" trophy

2005 Racing Class – handicapped 15 m and Std. Classes combined

2009 FAI Class – handicapped 15 m and Std. Classes combined

2018 Open/18m Classes, unhandicapped

Contest site	hoot triangle	anood to gool	out & return	best distance
Contest site	best triangle	speed to goal	out & return	best distance
1964 Brantford, MB	Royden Gray SOSA 65 miles @ 32.8 mph Ka6CR CF-ZDU	-	Richard Schreder Bryan, OH 146 miles @ 45.8 mph HP11A	
1965 Pendleton, ON	Mike Stoten MSC dist @74 mph Std. Austria S CF-PDM	Willi Deleurant TSC 187 miles @ ? Std Austria CF-RSO	-	-
1966 Regina, SK	Wolf Mix SOSA 200 km @ 48.6 mph Std. Austria SH–1 CF-RXG	Wolf Mix SOSA 300 km @ 67.5 mph Std Austria SH–1 CF-R)	- KG	-
1967 Hawkesbury, ON	Charles Yeates GGC 71 miles @ 45.3 mph Std. Austria SH-1 CF-PZP	Dave Webb MSC 140 miles @ 47.5 mph HP11A CF-RNN	-	-
1968 Rockton, ON	Norm Tucker GGC 200 km @ 29.4 mph HP14 CF-WHZ	Norm Tucker GGC HP14 CF-WHZ	-	-
1969 Innisfail, AB	Dave Webb MSC 300 km @ 43.5 mph Cirrus 17m CF-XGU	-	Dave Webb MSC 220.7 miles @ 43.2 mph Cirrus 17m CF-XGU	-
1970 Carman, MB no contest	George Blunden Cu Nim 200 km @ 82.4 km/h Cirrus 17m CF-QJH	-	-	Hal Werneburg SOSA 483.2 km area distance Std. Cirrus CF-AQV 24
1971 Pendleton, ON	Dave Webb MSC 116.6 km @ 45.5 km/h Kestrel 17m CF-YAW	John Firth GGC 86.7 km @ 119.6 km/h HP11A CF-RNN	-	Dave Webb MSC 197.5 km area distance Kestrel 17m CF-YAW
1972 Rockton, ON	Jim Carpenter Caledon 253 km @ 49.8 mph H301 Libelle CF-YFL 14	_	Jim Carpenter Caledon 129 miles @ 48.9 mph H301 Libelle CF-YFL <i>14</i>	Jim Carpenter Caledon 278.5 km area distance Libelle H301 CF-YFL <i>14</i>

		best triangle	out & return	best distance
	Open Class			
1973	Pigeon Lake, MB	Richard Mamini ESC 210 km @ 91.54 km/h ASW-12 CF-ASW <i>RM</i>	-	-
1975	Claresholm, AB	Richard Mamini Cu Nim 110.8 km @ 94.5 km/h ASW-12 CF-ASW RM	Peter Lamla VSA 133 km @ 53.6 km/h Open Cirrus CF-BMX PR	-
1977	Hawkesbury, ON	John Firth RVSS 114 km @ 100.75 km/h Kestrel 19 CF-FGR <i>JF</i>	-	
Sto	d. Class			
1973	Pigeon Lake, MB	Hal Werneburg SOSA 310 km @ 62.9 km/h Std. Cirrus CF-AQV 24	-	Jim Carpenter Caledon 165 km Libelle H301 CF-YFL <i>14</i>
1975	Claresholm, AB	_	Peter Timm VSA 133 km @ 53.4 km/h Std Cirrus C-GHJD	-
1977	Hawkesbury, ON	_	Paul Sears SOSA 241.8 km @ 61.68 km/h Ka6CR CF-	-
•	15m Class			
1975	Claresholm, AB	-	-	_
1977	Hawkesbury, ON	Dave Marsden ESC 261 km @ 72.1 km/h Pik20 N114XX XX	_	_

Contest site	Open class	15m class	Standard class
1979 Arthur, ON	Dave Webb SOSA 241.1 @ 90.0 km/h	Hal Werneburg SOSA 241.1km @ 89.6km/h	Paul Sears SOSA 241.1km @ 81.1 km/h
	Tinbus CF-FEZ EZ	Mini Nimbus C-GSXA 24	Libelle 201 C-GCJK JK
1980 Claresholm, AE	Peter Lamla VSA	Hal Werneburg SOSA	Paul Sears SOSA
	155.3 km @ 121.7 km/h	155.3 km @ 109.6 km/h	203 km @ 100.5 km/h
	Nimbus II N21RP <i>PR</i>	Mini Nimbus C-GSXA 24	Libelle 201 C-GCJK <i>JK</i>
1982 Rockton, ON	John Firth RVSS	Ulli Werneburg GGC	David Marsden ESC
	340 km @ 75 km/h	204 km @ about 75 km/h	124 km @ ?
	Kestrel 19 CF-FGR JF	ASW-20a C-GYMZ <i>MZ</i>	Jantar C-GFBO
1983 Split Nationals	` ' '	Michael Apps ESC	Dave Webb SOSA
Hawkesbury, O		228.4 km @ 88 km/h	283.5 km @ ?
Claresholm, AE		ASW-19B C-GBYK YK	ASW-20FP C-GULX <i>AB</i>

Cont	est site	Open class	15m class	Standard class
1984	Virden, MB		Michael Apps ESC 377 km @ 111.4 km/h ASW-20FP C-GULX AB	Walter Herten SOSA 268 km@ 99.3 km/h Jantar C-GGEA <i>SX</i>
1985	St-Raymond, QC	John Firth RVSS 282.4 km @ 97.5 km/h Kestrel 19 CF-FGR JF	Michael Apps ESC 143.2 km @ 107.4 km/h ASW20FP C-GULX AB	Jörg Stieber SOSA 225 km @ 87.9 km/h LS4 C-GTGO JS
1986	Arthur, ON	_	Tom Knauff Ridge Soaring 227 km @ 91.0 km/h Ventus b <i>KG</i>	Jim Carpenter 207 km @ 84.8 km/h LS4 C-GMZZ ZZ
1987	Chipman, AB	-	Jim Oke WGC 316 km @ 101.2 km/h ASW-20 C-GPON 77	Jörg Stieber SOSA 316 km @ 81.3 km/h LS4 C-GTGO JS
1988	Hawkesbury, ON	-	Ulli Werneburg GGC 107.1 km @ 80.2 km/h ASW-20a C-GYMZ <i>MZ</i>	Tom Knauff Ridge Soaring 107.1 km @ 77.6 km/h Discus N115RS <i>KG</i>
1989	Rockton, ON	-	Wilfried Krueger SOSA 303.1 km quad @ 65.0 km/h LS6b C-FAMV K2	trophy not awarded
1990	Brandon, MB	_	no triangular task set	Ed Hollestelle SOSA 229 km @ 87.0 km/h DG-300 C-FEQH A1
1991	Pendleton, ON	_	Dave Hogg SOSA 183.9 km @ 67.8 km/h ASW-20 C-G <i>V</i> Q	trophy not awarded
1992	Hawkesbury, ON	_	Nick Bonnière GGC 243.9 km @ 98.0 km/h ASW-20a C-GYMZ <i>ST</i>	Jörg Stieber SOSA 243.9 km @ 93.6 km/h LS4 C-GTGO JS
1993	Swift Current, SK	Dave Marsden ESC 305 km @ 94.4 km/h DG-202 C-GVRR <i>VR</i>	Nick Bonnière GGC 305 km @ 113.7 km/h ASW-20a C-GYMZ <i>MZ</i>	Jörg Stieber SOSA same @ 97 km/h LS4 C-GTGO JS
1994	Rockton, ON	-	Ulli Werneburg GGC 374.8 km @ 87.0 km/h ASW-20b C-GIKC MZ	Jörg Stieber SOSA 374.8 km @ 78.4 km/h LS4 C-GTGO JS
1995	Pendleton, ON	_	George Moffat Marion, Mass. 306.7 km @ 98.1 km/h Ventus b N114XX XX	Jörg Stieber SOSA 340.1 km @ 83.5 km/h LS4 C-GTGO JS

Contest site	15m class	Standard class	Sports class
1996 Red Deer, AB	Nick Bonnière GGC 271.9 km @ 88.9 km/h ASW-20a C-GYMZ ST	Jörg Stieber SOSA 229.6 km @ 76.8 km/h LS4 C-GTGO JS	Tony Burton Cu Nim 202.2 km @ 64.6 km/h RS-15 C-GPUB <i>EE</i>
1997 Rockton, ON	Heri Pölzl SOSA 375.5 km @ 98.9 km/h LS6b C-FDIT <i>KC</i>	lan Spence SOSA 375.5 km @ 92.1 km/h ASW-24 C-FPMV <i>WW</i>	Udo Rumpf SOSA 194.1 km @ 84.8 km/h HP18 C-FETQ <i>ET</i>
1998 Brandon, MB	Jim Oke WGC 243.0 km @ 58.5 km/h ASW-20 C-GPON 77	Ed Hollestelle SOSA 227.3 km @ 65.9 km/h SZD-55-1 C-FZQE <i>A1</i>	Hans Berg individual 220.4 km @ 61.8 km/h Std. Cirrus C-GJRW HB
1999 St-Dominique, QC	Walter Weir COSA 282.3 km @ 82.3 km/h ASW-20b C-GGWW 2W	Dave Mercer GGC 282.3 km @ 84.3 km/h Genesis 2 C-GBKK <i>DM</i>	Hans Berg individual 245.0 km @ 65.1 km/h Std. Cirrus C-GJRW HB
			Club class
2000 Pendleton, ON	Ulli Werneburg GGC 182.8 km @ 101.6 km/h ASW-20b C-GIKC <i>MZ</i>	Ed Hollestelle SOSA 182.8 km @ 102.5 km/h LS8a C-GFZY <i>A1</i>	Heri Pölzl SOSA 193.8 km @ 85.7 km/h LS6b C-FDIT <i>KC</i>
2001 Rockton, ON 10% bonus for dist. if landing at home field	Ulli Werneburg GGC 307.5 km @ 102.5 km/h ASW-20b C-GIKC MZ	Dale Kramer SOSA 311.5 km @ 103.8 km/h LS8 C-GFPQ <i>K1</i>	Adam Zieba SOSA 278.3 km @ 92.9 km/h HP18H C-FQCC AZ
2002 Hawkesbury, ON 10% bonus	Walter Weir COSA 340.2 km @ 136.1 km/h ASW-27 C-GJSJ 2W	Dale Kramer SOSA 389.9 km @ 130.0 km/h LS8 C-GFPQ <i>K1</i>	Adam Zieba SOSA 341.9 km @ 114.0 km/h HP18H C-FQCC AZ
2003 Pendleton, ON	Walter Weir Air Sailing 241.2 km @ 96.5 km/h ASW-27 C-GJSJ 2W	Dave Mercer Cold Lake 198.8 km @ 79.5 km/h Genesis 2 C-GBKK <i>DM</i>	Jerzy Szemplinski SOSA 156.1 km @ 71.6 km/h Jantar C-GEMF <i>MF</i>
2004 St-Raymond, QC	no entries	no entries	Nick Bonnière GGC 389.5 km LAK-17a C-GHBA <i>ST</i>
		Racing class	
2005 Claresholm, AB		Justin Wills New Zealand 263.8 km @ 98.8 km/h Discus 2 C-FCDD DD	Ron Cattaruzza ESC 185.7 km @ 70.5 km/h SZD-59 Acro C-GXKM <i>KM</i>
2006 Rockton, ON		Dave Springford SOSA 335.4 km @ 83 km/h hcp 362.6 km @ 89.7 km/h raw LS8 C-GIEZ F1	Kerry Kerby Great Lakes 318.3 km @ 80.0 km/h hcp 321.5 km @ 80.8 km raw Jantar 69
2007 Hawkesbury, ON		Dave Springford SOSA 275.98 km @ 79.03 km/h hcp LS8 C-GIEZ F1	not awarded
2008 no contest			

	Contest site	FAI class	Club class	
2009	Rockton, ON	Dave Springford SOSA 297.78 @ 99.5 km/h 272.47 @ 91.01 km/h hcp LS8 C-GIEZ <i>F1</i>	Anthony Kawzowicz SOSA 251.79 @ 81.3 km/h 249.28 @ 80.47 hcp Jantar C-GHDR <i>HK</i>	
2010	N. Battleford, SK	Jörg Stieber SOSA 315.1 @ 99.1 km/h LS8/18 C-GHBA <i>JS</i>	Bruce Friesen ESC 298.0 @ 94.4 km/h hcp Std. Austria C-FPDM SL	
		FAI class	Club class 1	Club class 2
2011	Rockton, ON	Jerzy Szemplinski SOSA 272.3 km @ 88.8 km/h hcp 318.52 km @103.9 km/h raw ASG-29/18 XG	Sergei Morozov SOSA 242.2 km @ 80.5 km/h hcp 257.36 km @ 85.5 km/h raw SZD-55-1 <i>TR</i>	Pierre Gavillet MSC 145.64 km @ 72.9 km/h hcp 142.79 km @ 71.5 km/h raw Libelle 201B 64
			Club class	
2012	Arthur, ON	Dave Springford SOSA 273.8 km @ 89.0 km/h ASG-29 <i>F1</i>	Anthony Kawzowicz SOSA 247.1 km @ 77.2 km/h hcp SZD-55-1 Z	
2013	Pendleton, ON	Jörg Stieber SOSA 224.07 km @ 67.65 km/h hcp LS8/18 JS	Pierre Cypihot AVV Champlain 194.73 km @ 62.2 km/h ASW 20 S1	
2014	Rockton, ON	Chris Gough ESC 284.9 km @ 94.5 km/h hcp LS8 44	Anthony Kawzowicz SOSA 256.2 km/h @ 80.9 km/h hcp LS4 DW	
2015	Netook, AB	Dave Springford SOSA 241.1 km @ 93 km/h ASG 29 F1	Chris Gough ESC 237.7 km @ 86.6 km/h Jantar JJ	
2016	Arthur, ON	Jerzy Szemplinski SOSA 324.9 km @ 107.5 km/h hcp ASG-29/18 XG	Krzysztof Wiercioch SOSA 390.5 km @ 94.95 km/h hcp Jantar <i>MF</i>	
2017	no host			
		Open/18m class	FAI class	Club class
2018	Rockton, ON	Dave Springford SOSA 323.76 km @ 108.25 km/h ASG 29 <i>F1</i>	Chris Gough Cu Nim 259.46 km @86.4 km/h Ventus B 99	Bill Cole SOSA 264.27 km @ 77.14 km/h Mosquito BC
2019 2020 2021	no contest, 3 rd FAI no contest, COVI no contest, COVI		SA	

	Contest site	Open/18 m class	FAI class	Club class
2022	Chipman, AB		Jörg Stieber SOSA 526 km @ 148.6 km/h ASG 29E JS	Marian Rakusan Cu Nim 379.2 km @ 125.8 km/h ASW 20 MR
2023	Rockton, ON	Dave Springford SOSA 245 km @ 98.2 km/h Ventus 3T <i>F1</i>	-	Jesse Miller SOSA 250 km @ 81.1 km/h ASW 20 XC
		Sean Fidler Ionia MI, USA 247 km @ 98.2 km/h ASG 29 7T		
2024	Black Diamond, AB	contest cancelled		

Shell Trophy

First presented for 1949

This trophy – a **silver Rose Bowl** – was presented to the Association by Shell Oil of Canada. It was awarded to the National Champion – the pilot with the maximum score in a national contest. At this time, there was only one class in the national contest.

After the introduction of the FAI classes – Open, Standard, 15 metre – the trophy is now awarded to the Canadian winner of the Open class competition.

The awarding of this trophy went through several stages such as three best flights of the year — or the winners of the three meets held in the country with the most points going to the pilot who would then keep the trophy for the remainder of the year.

For several years, the trophy was not awarded, as no Open class entry had been registered, and the trophy was retired.

2018 Interest in 18m and 20m class competitions. The trophy is now awarded to the top Canadian pilot in the Open/18m class in a Canadian National contest and declared the

National champion for this class.

1949	Albert Pow London AC	LK10A	CF-ZBA	Kingston, ON
1950	Frank Brame TGC	LK10A		St-Eugène, QC
1951	Albert Pow London AC Ron Claudi MSC Stan Rys MSC Jack Ames TGC Jack Ames SOSA	LK10A single seat	N	Kitchener, ON
1952		Grunau Baby	CF-	St-Eugène, QC
1953		Mü13	CF-ZPQ	Kitchener, ON
1954		Loudon	CF-ZBN	Kitchener ON
1955		SGS 1-23	CF-ZCJ	Brantford ON
1956 1957 1958 1959 1960	Frank Brame SOSA Gordon Oates SOSA Gordon Oates SOSA Charles Yeates SOSA Willi Deleurant AC Harmony	SGS 1-23D Skylark 3d Skylark 3d SGS 1-23 K8	CF-ZCN CF-ZCW CF-ZCJ CF-RCE	Cap-de-la-Madeleine QC Brantford ON Brantford ON Regina, SK Brantford, ON
1961	Wolf Mix SOSA Wolf Mix SOSA Dave Webb MSC Dave Webb MSC Willi Deleurant TSC	Std Austria SH-1	CF-PZP	Brantford, ON
1962		Std Austria SH-1	CF-PZP	Brantford, ON
1963		Skylark 4	CF-OUO	Hawkesbury, ON
1964		Skylark 4	CF-OUO	Brantford, ON
1965		Std Austria S	CF-PDM	Pendleton, ON
1966	Wolf Mix SOSA Charles Yeates GGC Peter Trounce SOSA Dave Webb MSC Dave Webb MSC	St Austria SH-1	CF-RXG	Regina, SK
1967		St Austria SH-1	CF-PZP	Hawkesbury, ON
1968		Phoebus 17m	CF-VKY	Rockton, ON
1969		Open Cirrus	CF-XGU	Innisfail, AB
1970		SB-7 mod.	CF-WOV	Carman, MB
1971 1972 1973 1975	Dave Webb MSC Jim Carpenter Caledon regionals Dave Webb SOSA	Kestrel 17 Libelle H301 Tinbus DBW-2		Pendleton, ON Rockton, ON Claresholm, AB
1976 1977 1978 1979 1980	regionals Dave Webb SOSA regionals Dave Webb SOSA Peter Lamla VSA	Tinbus DBW-2 Tinbus DBW-2 Nimbus	CF-FEZ EZ	Hawkesbury, ON Arthur, ON Claresholm, AB
1981 1982 1983-1	regionals John Firth RVSS	Kestrel 19 no open class co		Rockton, ON

1993 unhand

unhandicapped **Richard Mamini** CuNim ASW 12 CF-ASW *RM* Swift Current, SK handicapped **Dave Mercer** CLSC RS-15 CG-PHZ HZ Swift Current, SK

1994-2017

no open class competitions

2024 contest cancelled

Champions Open / 18 Metre Class

2018	Dave Springford SOSA ASG-29 F1	Rockton, ON
2019	no contest, 3rd FAI PanAmerican Gliding Championships, SOSA	
2020	no contest, COVID 19	
2021	no contest, COVID 19	
2022	no entry	
2023	Jerzy Szemplinski SOSA ASG 29 XG	Rockton, ON

the book of the best Soaring Association of Canada www.sac.ca Historical Data

SOSA Trophy for best novice

first presented for the 1964 year.

The trophy – a silver Rose bowl on an oval base – was donated to the Association of Canada by the SOSA Gliding Club.

A novice is a pilot who is competing in the Nationals for the first time. A single entry may suffice to award this trophy. It is usually awarded for the best flight at a national contest by a novice pilot.

1994

The criterion was amended to "a novice pilot who is competing in his first nationals level competition"

(example: the US regionals or the German regionals are considered at "CanadianNationals" level).

1964 1965	Johann Kuhn Detroit, MI Hal Werneburg SOSA	Ka6BR K8	N CF-ROP	Brantford, ON Pendleton, ON
1966 1967 1968 1969 1970	Richard Mamini Cu Nim Duncan Laurin MSC Willibald Krug SOSA John Burrows MSC Bruce Hea Cu Nim	L-Spatz Ka6E Std. Austria Ka6 Std Libelle	CF-OVU CF-VKA CF-PHH CF-RBL CF-QJS	Regina, SK Hawkesbury, ON Rockton, ON Innisfail, AB Carman, MB
1971 1972 1973 1974 1975	Alex Grenville GGC Julius Nagy SOSA Bernie Brayshaw VSA regional contests Larry Riegert CLSC	Ka6E Std. Lib 201 Ka6CR Open Cirrus	C-FABV <i>BV</i> CF-SHG CF-XGU	Pendleton, ON Rockton, ON Pigeon Lake, MB Hawkesbury, ON Claresholm, AB
1976 1977 1978 1979 1980	regional contests Walter Herten SOSA regional contests Al Poldaas CuNim Bruce MacGowan VSA	Ka6E Mini Nimbus ASW-19	CF-XSX SX C-GNZY 94 C-GIXG XG	Hawkesbury, ON Arthur, ON Claresholm, AB
1981 1982 1983 1984 1985	regional contests Peter Flanagan London Gilles Boily CVVQ Russ Flint WGC Walter Pille CVVQ	Diamant Jantar Std. Cirrus Kestrel	C-GOBG BG C-GBRP GB C-GHJD JD C-FFKQ KQ	Rockton, ON Hawkesbury, ON Virden, MB St-Raymond, QC
1986 1987 1988 1989 1990	Walter Weir COSA Terry Southwood Cu Nim Dave Mercer GGC Rod Crocker / Alan Wood South Cost	ASW-20b ASW-20 RS-15 OSA 1-35 HP-18	C-GGWW 2W C-GGGE PM C-GPHZ HZ C-GYSO AO C-FETQ ET	Arthur, ON Chipman, AB Hawkesbury, ON Rockton, ON Brandon, MB
1991 1992 1993 1994 1995	Eddy Hollestelle SOSA Charles Gower SOSA Nick Pfeiffer VSA Trophy not awarded Calvin Devries YSA	Hornet Hornet Std Cirrus	C-FQMB <i>DW</i> C-FQMB <i>DW</i> N770R SV C-FALT <i>LT</i>	Pendleton, ON Hawkesbury, ON Swift Current, SK Rockton, ON Pendleton, ON
1996 1997 1998 1999 2000	Keith Hay / Gerald Ince Cu N Scott McMaster SOSA Trophy not awarded Dale Kramer SOSA Ron Walker GGC Glasfic	im Mini Nimb Hornet LS4a igel 304CZ	C-GLYD 54 C-FQMB DW N7LR K1 C-FRBW CC	Red Deer, AB Rockton, ON St-Dominique, QC Pendleton, ON
2001 2002 2003 2004 2005	Roger Hildesheim GGC Trophy not awarded Trophy not awarded Jean-Guy Hélie CVVQ Ron Cattaruzza ESC	DG-300 LS4 SZD 59 Acro	C-GGAZ ZA CR C-GXKM KM	Rockton, ON Hawkesbury, ON Pendleton, ON St-Raymond, QC Claresholm, AB

2006 2007 2008	Trophy not awarded Tim Tuck GGC no contest	ASW-20	C-GYMZ	Rockton, ON Hawkesbury, ON
2009	Alf Marcelissen SOSA	ASW-20	C-GLTW TW	Rockton, ON
2010	Guy Blood ESC	Libelle 201	C-GTQL QL	North Battleford, SK
2011	Trophy not awarded			Rockton, ON
2012	Gabriel Duford Champlain	ASW-20	W6	Arthur, ON
2013	Martin Lacasse GGC	ASW-24	M7	Pendleton, ON
2014	Robert Zachemski SOSA	SZD-55-1	C-GAXG Z	Rockton, ON
2015	Trophy not awarded			
2016	Jeffrey Dixon SOSA	Jantar	BW	Arthur, ON
2017	no host			
2018	Paul Parker SOSA	LS 4	DW	Rockton, ON
2019	no contest, 3 rd FAI PanAmeri	can Gliding Cha	mpionships, SO	SA
2020	no contest, COVID-19			
2021	no contest, COVID-19			
2022	Marian Rakusan Cu Nim	ASW 20	MR	Chipman, AB
2023	Predrag Kupcevic SOSA	Glasflügel 304	CZ 1DM	Rockton, ON
2024	contest cancelled			Black Diamond, AB



Maria Szemplinska

Wolf Mix Trophy First presented for 1973

FAI class champion

This trophy depicts a silver swan soaring to a cumulus cloud – an upright carving in black walnut – height 16 inches.

The trophy was designed, crafted, and donated to the Association by Christine and John Firth, of Ottawa, in memory of Wolfram Mix (1925-1972) who was killed in 1972 while competing in the XIII World Soaring Championship in Vrsac, Yugoslavia. The trophy is a tribute to his outstanding performances in international soaring competition.

Until 2002, the trophy was awarded to the top Canadian pilot of the Std. Class competition in a Canadian national contest and declared the National Champion for that Class.

2009 Std. and 15m Classes were combined and renamed the FAI Class, with scores handicapped.

A winning non-resident pilot will be declared **winner**.

The trophy is awarded to the top Canadian pilot in the FAI Class in a Canadian national contest and declared **National Champion** for this class.

Standard class

1973 1974	Hal Werneburg SOSA regional contests	Std. Cirrus	CF-AQV	24	Pigeon Lake, MB
1975	Jim Carpenter Caledon	Libelle H301	CF-YFL	14	Claresholm, AB
1976 1977 1978	regional contests Hal Werneburg SOSA regional contests	Std. Cirrus	CF-AQV	24	Hawkesbury, ON
1979	Paul Sears SOSA	Libelle 201	C-GCJK	JK	Arthur, ON
1980 1981	Paul Sears SOSA regional contests	Libelle 201	C-GCJK	JK	Claresholm, AB
1982	Willem Langelaan Cu Nim	Jantar	C-GMSG		Rockton, ON
1983 1984	Dave Webb SOSA lan Spence SOSA	ASW-19b Jantar	C-GBYK C-GDBY		Hawkesbury, ON Virden, MB
1985 1986 1987 1988 1989	Dave Webb SOSA Jim Carpenter YSA Jörg Stieber SOSA John Featherstone Ed Hollestelle SOSA	DG-300 LS4 LS4 Discus DG-300	C-GCTZ C-GMZZ C-GGTO N C-FEQH	ZZ JS 5J	St Raymond, QC Arthur, ON Chipman, AB Hawkesbury, ON Rockton, ON
1990 1991 1992 1993 1994	Dave Webb SOSA Andy Gough SOSA Ed Hollestelle SOSA Jörg Stieber SOSA no contest – 3 days	DG-300 LS4 SZD-55-1 LS4	C-FCTZ C-GMZZ N3176T C-GTGO	44 A1	Brandon, MB Pendleton, ON Hawkesbury, ON Swift Current, SK Rockton, ON
1995 1996 1997 1998 1999	Jörg Stieber SOSA Jörg Stieber SOSA lan Spence SOSA Ed Hollestelle SOSA Jörg Stieber SOSA	LS4 LS4 ASW-24 SZD-55 LS4	C-GTGO C-GTGO C-FPMV C-FZQE C-GTGO	JS WW A1	Pendleton, ON Red Deer, AB Rockton, ON Brandon, MB St-Dominique, QC
2000 2001 2002 2003 2004	Ed Hollestelle SOSA Dale Kramer SOSA Jörg Stieber SOSA no contest – 3 days Club class only – see CALPA tro	LS8a LS8 LS8	C-GFZY C-GFPQ C-GHBA	K1	Pendleton, ON Rockton, ON Hawkesbury, ON Pendleton, ON St-Raymond, QC
2005 2006 2007 2008	Racing class – see CALPA troph Racing class – see CALPA troph Racing class – see CALPA troph no contest	ıy			
		FAI class			

	Dave Springford SOSA Jörg Stieber SOSA	LS8 LS8	C-GIEZ F1 C-GHBA JS	Rockton, ON N. Battleford, SK
2011	Jörg Stieber SOSA	LS8/18	C-GHBA JS	Pendleton, ON
2014	Jerzy Szemplinski SOSA	ASG-29	XG	Rockton, ON
2015	Dave Springford SOSA	ASG-29	F1	Netook, AB

FAI class

2016 2017	Jerzy Szemplinski SOSA no host	ASG-29	XG	Arthur, ON
2018	Chris Gough Cu Nim	Ventus B	99	Rockton, ON
2019	no contest, 3 rd FAI PanAmeri	ican Gliding Champ	oionships, SOSA	
2020	no contest, COVID-19			
2021	no contest, COVID-19			
2022	Jörg Stieber SOSA	ASG-29E 18m	JS	Chipman, AB
2023	no entry			Rockton, ON
2024	contest cancelled			Black Diamond, AB

GLIDER AEROBATIC

first World Glider Aerobatic Championship 1985 Mauterndorf, Austria

1985 Manfred Radius Salto 17th of 31

Nine nations participated in the first World Glider Aerobatic Championship.

Flight programs are laid out in the Aerobatic Catalogue. The program must be performed within the 'aerobatic box', which is a cube of 1000 metres in each direction. The base of the box must be not less than 200 m above the highest obstacle underneath it. Each time the glider leaves the box and flies beyond the 50m grace given, 30 penalty points are deducted. No points are awarded for a maneuver flown entirely outside the box, or in the wrong direction. Five judges, under supervision by the Chief Judge (Victor de Beauclair) observe the performance from a point well to the side of the box. A score of 0 to 10 (perfect) is awarded for each maneuver, as well as for harmony, use of space and, in case of the Free Program, also versatility. This number is later multiplied by the coefficient of the maneuver (a number indicating the degree of difficulty). The results of these multiplications are processed by computer according to the Bauer-Tarasov formula. This formula is designed to facilitate the fairest possible scoring, and eliminates bias by a judge and allows the monitoring of the performance of judges.

Free Flight 1/86

World Champions are crowned in these categories:
Overall • Free Program • Team competition
Known Compulsory Program
Unknown Compulsory Program

CLUB CLASS

first Club Class World Championships 9-24 January 2001 • Gawler, Australia

2001 Heribert Pölzl LS4 35th of 44

The FAI formally recognized a **handicapped class** – the *Club* class – as an affordable entry-level class to a world championship. It has been extremely successful, attracting some of the most talented and experienced pilots in addition to the young or impecunious it was supposed to target. Among the reasons for this are the long lifespans of gliders that invite their continued use, the relative simplicity of the class rules (eg. water ballast is not allowed) and the typically more relaxed "atmosphere" of *Club* class competitions.

The emergence of the *Club* class is a significant factor in the decline of the *World* class, as it is equally affordable, yields higher performances and allows a degree of personal choice in equipment that does not exist in the *World* class.

excerpt from FAI website

WORLD CLASS - PW-5

1998 - 2014

first World Class Gliding Championships 1998 Inonu, Eskesir, Turkey

(in combination with the First World Air Games)

1999 Leszno. Poland

Charles Yeates PW-5 C-GBVS 20th of 25

In the mid-80s, and as the brainchild of Prof. Piero Morelli of Italy, the International Gliding Commission (IGC) began discussing the creation of a new glider class with the general requirements of:

Substantially lower cost than current new gliders • easy and safe handling, in the air and on the ground • a single design, stabilized for a period of years • performance sufficient for badges and challenging competition • simple construction • suitable for clubs, private owners, and early solo pilots

The design competition was open to all, with strict design objectives, followed by a prototype test competition. IGC would then declare one ship as the *World Class* glider with the guarantee not to allow changes from original specifications for 15 years.

1989 call for proposals

1992 5 countries with 6 prototypes tested in Oerlinghausen, Germany

1993 PW-5 selected as first *World* Class glider
Designer: faculty/student team of Warsaw
University of Technology,
Manufacturer: PZL-Swidnik

2014 Year of the last *World Class* world championships

2015 – the World Class is replaced by the new 13.5m Class

World Sailplane Grand Prix

First held in 2005 Saint-Auban, France

The *Grand Prix* was developed as a means to make our sport more accessible and physically visible to the general public while also simplifying the scoring system, so spectators can see who has won as that glider crosses the line in front of them rather than wait hours for a complicated scoring system to work it out. This competition has a completely different type of start and also of scoring.

A series of qualifying events is run in different countries over a period of around a year (with some leeway due to varying meteorological conditions and time zones). The final features the top two from each qualifier, so it is truly a test of champions.

Difference between other FAI Championships:

- maximum of 20 entries
- gliders race close together around a pre-set task
- · simultaneous start
- gliders must cross the short start line not above a set height and not faster than a set maximum speed
- start/finish line is generally close to the airfield so that it can be observed by spectators
- gliders race around the task
- no team flying permitted
- first one home wins as they all start at the same time and there is no handicapping
- place scoring system is used, with 1
 point for every finisher you beat, plus
 a bonus point for coming home first
 (similar to a Motor Grand Prix)

Hans-Werner Grosse (from sceptic to enthusiast): "This is real sport and has the potential to attract aviation fans worldwide... no start-line games, no gaggles, no tactics, the leading fellow cannot relax." e-mail 27 August 2010

The first Sailplane Grand Prix event was held in January 2001 in Gawler, Australia as a test of the concept (parallel to the first Club Class World Gliding Championships). Jim's win is recognized even though the contest was a test of the concept. The official championships followed.

		glider	place [# entries]
2001	Jim Carpenter	Ventus B	1 [20]
2016	Ionia MI, preliminary compe	etition – USA	
	Jerzy Szemplinski	ASG-29	1 [16]
	Sergei Morozov	ASG-29	3 [16]
	Krzysztof Wiercioch	ASW-27	6 [16]
	Dominique [Nick] Bonnière	LAK-17b FES	12 [16]
	Emmanuel Cadieux	ASW-20	13 [16]
2018	Seminole FL, preliminary co	•	
	Sergei Morozov	<u>M6</u>	1[]
	Jerzy Szemplinski	XG	2 []

INTERNATIONAL CONTESTS

Junior World Championships

First in 1999 Terlet, the Netherlands

From 1991 to 1997, international junior gliding competitions (participation under the age of 26) were held as *European Junior Gliding Championships*.

Starting in 1999, these championships were named

Junior World Gliding Championships.

They are held every two years.

	Class	Glider	place [# entries]
Christopher Gough Râyskâlâ, Finland	Club	LS4 TK	34 [46]
Selena Boyle Musbach, Germany	Club	LS1d T	41 [44]
 Emmanuel Cadieux eszno, Poland	Club	Std. Cirrus 75	XII 44 [48]
 Emmanuel Cadieux Varromine, Australia	Club	Std. Cirrus 75	KC 27 [33]

FAI PanAmerican Gliding Championships

First held in 2015

As continental championships, the PAGC were governed by IGC rules with the same formalism as World championships.

The first continental championships (Level 1 competition) – PAGC – were held 6-18 April 2015 in the Americas.

The PAGC was initially planned to be held at the Chilhowee Gliderport in Benton, Tennessee. However, the area had received so much rain over the winter that the contest had to be moved to the McMinn County airport near Athens, TN.

		Class	Glider	place [# entries]
2015	McMinn County airpo	rt, Tenness	ee	
	Bill Cole Roger Hildesheim Jörg Stieber Krzysztof Wiercioch	hcp hcp hcp hcp	Mosquito <i>BC</i> SZD-55-1 <i>AT</i> LS8/15 <i>JS</i> Jantar <i>MF</i>	7 [13] 10 [13] 6 [13] 11 [13]
	Sergei Morozov Luke Szczepaniak Jerzy Szemplinski	15m 15m 18m	ASG-29 <i>MS</i> ASW-27b 2W ASG-29 <i>XG</i>	4 [13] <u>9 [</u> 13] 1 [13]

Team Cup won by Canada

2017	Gonzales Chaves, Argentina 15m, Std. Class							
	Dave Cole	15m	ASW 20 LG	11 [15]				
	Stanislaw Maj	15m	ASW 20 RJ	15 [15]				
	Marian Nowak	Std. Class	Jantar <i>PD</i>	14 [14]				
	Krzystof Wiercioch	Std Class	Jantar 43	10 [14]				
2019	SOSA Gliding Club – Rockton ON, best 3 placings							
	Sergei Morozov	18m	ASG 29/18m <i>MS</i>	2 [13]				
	Jörg Stieber	18m	ASG 29/Es18m JS	3 [13]				
	Jerzy Szemplinski	18m	ASG 29/18m XG	1 [13]				
	Dave Cole	15m/Std	SZD 55 AF1	10 [14]				
	Paul Parker	15m/Std.	Discus 2 DD	8 [14]				
	Luke Szczepaniak	15m/Std	ASW 27B 2W	1 [14]				
	Rafael Bravo	Club	LS 4 DW	3 [13]				
	Sylvain Larue	Club	LS 4 84	5 [13]				
	Krzystof Wiercioch	Club	Std Jantar MF	4 [13]				

1937 Wasserkuppe • Rhön, Germany

Samedan, Switzerland

Oerebro Sweden

1948

1050

World Gliding Championships

First 4-18 July 1937 Wasserkuppe, Rhön • Germany

FAI Sporting Code

General Section 3.1.6
An international sporting event organized under the Sporting Code rules for championships in one or more disciplines of FAI recognized activities, open to participants from all FAI members and in which the winner is awarded the title of World Champion.

The President of the International Gliding Commission closed the VIII World Championships in Butzweiler, West Germany –

"They told me that the representatives of 24 nations are here. My dear friends, I see in front of me one Nation, the Nation of the enthusiastic glider pilots, the only Nation that lives in the sky."

"Die Geschichte des Segelfluges" by Georg Brütting

Canada first competed in 1952 following the establishment of SAC in 1945.

1950	Oerebro, Sweden			
		Class	Glider	place [# entries]
1952	Cuatros Vientos, Spain			
	Albert M. Pow	single seat	Weihe	left blank in report
	Ovila Boudreault	single seat	Weihe EC-RAF	left blank in report
	Barrie Jeffery &		== ==	
	Frank Woodward	two seat	Kranich II EC-OBN	14 [17]
1954	Camphill, England (only to	vo contest davs)		
	Al Pow	single seat	Olympia	22 [34]
		· ·	, ,	
1956	Saint Yan, France			
	Jack Ames	Open	Breguet 901S F-CC	•
	Frank Brame	Open	Geier II	1889 points
4050	Larana Baland		(1 st plac	ce scored 4891 pts)
1958	Leszno, Poland	Onen	Proguet 001 E CCC	10 [27]
	Charles Yeates Gordon Oates	Open Open	Breguet 901 F-CCC Geier II	
	Gordon Cales	Ореп	Gelei II	29 [37]
1960	Köln-Butzweiler, West Ge	rmany	no Cdn. participation	, lack of funds
	After 1960 – Op	en and Standa	ard classes compe	ete
1963	Junin, Argentina			
	Dave Webb	Open	Skylark 4 CF-OUO	9 [25]
	Charles Yeates	Std.	Ka6 LV-DEG	9 [38]
	Wolf Mix	Std.	Ka6	21 [38]
1965	South Cerney, England			
	Dave Webb	Open	Dart 17m prototype	28 [41]
	Charles Yeates	Open	Skylark IV 1069	9 [41]
	Peder Mortensen	Std.	Olympia 460 (EON "	Baby") 40 [45]
1968	Leszno, Poland			
	Charles Yeates	Open	Open Cirrus CF-XG	
	Dave Webb	Open	BS-1 Glasflügel proto	
	Wolf Mix	Std.	Foka 24C	41 [57]
1970	Marfa, TX USA			
	John Firth	Open	HP 11A CF-RNN	30 [39]
	Dave Webb	Open	Kestrel CF-YAW	28 [39]
	Willi Deleurant	Std.	Std. Libelle	40 [40]
	Wolf Mix	Std.	Std. Cirrus	4 [40]
1972	Vrsac, Yugoslavia			
	John Firth	Open	Kestrel 19 CF-FGR	<i>JF</i> 25 [38]
	Richard Mamini	Open	ASW-12 CF-ASW	<i>RM</i> 26 [38]
	Wolf Mix	Std.	Std. Cirrus	39 [51]
	Dave Webb	Std.	Std. Cirrus	10 [51]
1974	Waikerie, Australia			
	U O	0	0 0 17 5	04 [00]

Open

Open

Std.

Std.

Jim Carpenter

Dave Webb

Richard Mamini John Firth 21 [28]

23 [28]

38 [39]

18 [39]

Open Cirrus 17.5m

Std Libelle CZ

Std Libelle BW

Kestrel 19

INTERNATIONAL COMPETITIONS

		Class	Glider	place [# e	entries]			Class	Glider	plac	e [# entries
976	Râyskâlâ, Finland					1997	St Auban, France				
	Jim Carpenter	Open	Nimbus 2 JC)	28 [39]		Nick Bonnière	Std.	ASW-24	CH	30 [40]
	Dave Webb	Open	Nimbus 2 D-		31 [39]		Other seeded pilo	ots decli	ned, citing i	unfamilian	
	John Firth	Std.	PIK-20		31 [46]		with mountain so		, 0		•
	Hal Werneburg	Std.	Std. Cirrus D		40 [46]			Ü			
						1999	Bayreuth, German	у			
78	Châteauroux, Fran	nce					Nick Bonnière	15 m	ASW-27		36 [43
	Dave Webb	15 m	Mosquito D-	4436	20 [32]		Ulli Werneburg	15 m	ASW-27	8M	38 [43
	Hal Werneburg	15 m	Mini-Nimbus				Ed Hollestelle	Std.	LS8 <i>A1</i>		35 [47
	Jim Carpenter	Std.	Std Cirrus C		6 [23]						
	John Firth	Std.	Std Cirrus C	:N	11 [23]	2001	Mafikeng, South A				
	D-d-d 14/4 (Dale Kramer	Std.	LS4a K	1	20 [27
181	Paderborn, West C Hal Werneburg	ermanو 15 m	y Ventus C-GF	DIID	26 [42]	2002	Leszno, Poland				
	Ulli Werneburg	15 m	ASW-20 D-1		26 [42]	2003	Ed Hollestelle	18 m	LS8t A	1	24 [22
	Jim Carpenter	Std.	ASW-20 D-1		11 [42] 19 [27]		Dale Kramer	Std.	Discus 2		21 [23 38 [44
	Paul Sears	Std.	LS4 S2		21 [27]		Dale Maillei	Siu.	Discus 2	U DZ	30 [44
	r dui Ocuro	Ota.	204 02		21 [21]	2006	Eskilstuna, Swede	n			
83	Hobbs, NM USA						no Canadian entry		s – 15 m, 1	8 m, Ope	n, Std.
	political controversy	over par	ticipation of Sou	ıth Africa			·				
	(apartheid). SAC did	not san	ction Canadian p	participatio	n.	2008	Berlin-Lüsse, Gerr	nany (Classes – 1	5 m, 18 m	, Open
	Peter Lamla	Open	Nimbus 2 PF		19 [19]		Dave Springford	15 m	ASW-27	P8	37 [44
	Wilfried Krueger	15 m	ASW-20b C-0	GGTI K2	31 [48]		Jerzy Szemplinski	18 m	ASG-29	XG	11 [50
	Ulli Werneburg	15 m	ASW-20b C-0	GYMZ	33 [48]						
	Willem Langelaan	Std.	Jantar C-GM		38 [42]	2010	Szeged, Hungary	Class	es – 15 m, 1		
	Paul Sears	Std.	ASW-19b So	Q	32 [42]		Dave Springford	15 m	ASW-27	PS	34 [49
985	Rieti, Italy	no par	ticipation with Sc	outh Africa	n entry		Jerzy Szemplinski Willem Langelaan	18 m Open	ASG-29 Antares	XG 18S <i>OX</i>	4 [51 43 [43
987	Benalla, Australia					0040	_	•	45 4		_
	Wilfried Krueger	15 m	ASW-20b K2	2	14 [43]	2012	Uvalde, TX USA		s – 15 m, 1		
	Dave Webb	15 m	ASW-20 YD		35 [43]		Nick Bonnière	15 m	LAK-17A	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	33 [37
	Ulli Werneburg	15 m	ASW-20 HC		24 [43]		1x10th	18 m	ASG-29	E1	16 [25
	Mike Apps	Std.	LS4 OD		25 [44]		Dave Springford 1x2nd, 1x3rd, 1x8th	10 111	A3G-29	Г	16 [35
	Ed Hollestelle sr	Std.	Discus A1		35 [44]		Jerzy Szemplinski	18 m	ASG-29	ΧG	8 [35
							1x1st, 2x4th, 1x5th,				0 [00
989	Wiener Neustadt,						. , . , . ,	,	,	,	
	Peter Masak	Open	Nimbus 3 T7		11 [23]	2014	Leszno, Poland	Classe	s – 15 m, 1	8 m, Ope	n
	Heri Pölzl	15 m	LS6b KC		23 [40]		Dave Springford	15 m	ASW-27	PS	41 [46
	Jörg Stieber	Std.	LS4 JT		42 [43]		Jerzy Szemplinski	18 m	ASG-291	E HD	38 [46
	Dave Webb	Std.	DG-300 G2		33 [43]						
91	Uvalde, TX USA					2017	Benalla, Australia				
	Kevin Bennett	15 m	Ventus X1		36 [44]		Sergei Morozov	15 m	ASG-29		24 [37
	Peter Masak	15 m	Ventus		26 [44]		Dave Springford	18 m	ASW-27	PS	16 [42
	Heri Pölzl	15 m	LS6b KC		42 [44]		1x2nd, 1x5th, 1x10t		A C\A/ 07	L 211/	22.52
	Ed Hollestelle sr	Std.	Discus A1		41 [46]		Luke Szczepaniak	15 m	ASW-27		33 [37
	Jörg Stieber	Std.	LS4 JS		37 [46]		Jerzy Szemplinski	18 m	ASG-29	λĠ	14 [42
	Dave Webb	Std.	DG-300 <i>DG</i>		36 [46]		Team Score, Cana	da 11 o	ut of 23		
93	Borlânge, Sweden		no participati	ion. lack o	of funds	2040	O-4	. I.: D. I			45
	3 -,		, , , , , , , , , , , , , , , , , , , ,	,		2018	Ostrów Wielkopols Sergei Morozov				
95	Omarama, New Ze	aland					Luke Szczpeniak	15m 15m	ASG 29/ ASW 27		19 [37
	Seeded pilots did no	ot atten	d, probably due	to high co	osts.		Krzystof Wiercioch		SZD-55		32 [37 28 [48
	Brian Milner	Open	Nimbus 3 GJ		15 [15]		MZysioi WICIOIOCII	Club	JZD-33	1712	20 [40
	Wilfried Krueger	15 m	LS6b K2		31 [32]		Hosin, Czech Repu	ıblic			
	Heri Pölzl	15 m	LS6b KC		25 [32]		, ozom nopi		0m two-se	at Open	classes
							Jerzy Szemplinski	18m	ASG 29/		24 [44
						2021	Hungary Classes	s: Open	18m 20m	two-seat	

no Canadian entry

На

INTERNATIONAL COMPETITIONS

	Cl	ass	Glider	place [# entries]
2022	Narromine, Australia no Canadian entry	Cla	sses: 15m Sta	ndard Club
2024	Uvalde, Texas Cla Sergei Morozov 18 Jerzy Szemplinski 18	m	Open 18m 2 ASG 29 MS AS 33 Es XG	26 [32]