

Date: 1858-	Pilot: Eugène Godard	France
Copilot	Passengers:	
First documented Hot Air Balloon competition		
Duel between Eugène Godard and Mr Steiner, USA		
Godard wins with 373 km		
Aerostat:	Hot Air Balloon	Volume: m3
Distance: 373,00 km	232 Miles	Duration: 0 h 0 min
Altitude:		meters
Source: High Flyers, p45		Updated: 2008-09-03

Date: 1899-06-12	Pilot:	France
Copilot	Passengers:	
First modern ballooning competition. Coupe des Aéronautes		
Organised by the newspaper "France-Automobile"		
Aerostat:		Volume: m3
Distance: 0,00 km	0 Miles	Duration: 0 h 0 min
Altitude:		meters
Source: High Flyers, p49		Updated: 2008-09-03

Date: 1902-	Pilot:	France
Copilot	Passengers:	
First women balloon competition. Winner: Miss Magdeleine Savalle		
Women's Aeronauts Challenge. Distance flights from Paris. 15 women participated		
Aerostat:		Volume: m3
Distance: 0,00 km	0 Miles	Duration: 0 h 0 min
Altitude:		meters
Source: High Flyers, p80		Updated: 2008-09-03

Date: 1902-07-01	Pilot: Magdeleine Savalle	France
Copilot	Passengers:	
Winner of first Women's Aeronauts Challenge		
First women balloon competition. Distance flights from Paris. 15 women participated		
Landed at Neuf-Brisach, Alsace		
Aerostat: Balloon "Eden"		Volume: m3
Distance: 408,00 km	254 Miles	Duration: 15 h 0 min
Altitude:		meters
Source: High Flyers, p80		Updated: 2008-09-03

Date: 1905-10-12	Pilot:	France
Copilot	Passengers:	
First International Aeronautical Conference. Paris		
Aero Clubs of Belgium, France, Germany, Italy, Spain, United Kingdom and United States		
Aerostat:		Volume: m3
Distance: 0,00 km	0 Miles	Duration: 0 h 0 min
Altitude:		meters
Source: High Flyers, p57		Updated: 2008-09-03

Date: 1905-10-14	Pilot:	France
Copilot	Passengers:	
Founding of FAI		
Fédération Aéronautique Internationale		
Aerostat:		Volume: m3
Distance: 0,00 km	0 Miles	Duration: 0 h 0 min
Altitude:		meters
Source: High Flyers, p57		Updated: 2008-09-04

Date: 1909-	Pilot: Mrs Surcouf	France
Copilot	Passengers:	
First women aeroclub founded by Mrs Surcouf		
Aeroclub "La Stella"		
Aerostat:		Volume: m3
Distance: 0,00 km	0 Miles	Duration: 0 h 0 min
Altitude:		meters
Source: High Flyers, p83		Updated: 2008-09-04

Date: 1909-	Pilot:	France		
Copilot	Passengers:			
Dirigible World duration record (BA 5)				
Aerostat: Lebaudy "La Republic"	Airship		Volume:	3 700 m3
Distance: 0,00 km	0 Miles	Duration: 7 h 13 min	Altitude:	meters
Source: High Flyers, p71	Updated: 2008-11-07			

Date: 1909-05-31	Pilot: Ferdinand Adolf August von Zeppelin, Count	1838-1917	Germany	
Copilot	Passengers:			
World Record Distance flight. (BR 7)				
Bodensee - Bitterfeld - Göppingen. 1 194 km flight line (742 mi)				
Landing and refuelling in Bitterfeld				
Aerostat: Zeppelin LZ 5. Hydrogen		Rigid Airship	Volume:	14 998 m3
Distance:	909,00 km	565 Miles	Duration:	38 h 40 min
			Altitude:	meters
Source:	High Flyers, p71Zeppelin: Rigid Airships, Das Grosse Luftschiffbuch, The Zeppelin Story			Updated: 2008-11-07

Date: 1909-08-23	Pilot:	France			
Copilot	Passengers:				
Dirigible World altitude record (BA 5)					
Aerostat: Clement-Bayard	Airship		Volume:		3 500 m3
Distance: 0,00 km	0 Miles	Duration: 0 h 0 min	Altitude:		1 530 meters
Source: High Flyers, p71	Updated: 2008-11-07				

Date: 1913-09-xx	Pilot:						Great Britain			
Copilot			Passengers:							
British speed record (BA 6)										
82 km/h										
Aerostat: HMA No 3, Astra-Torres XIV			Gas Airship			Volume:		7 929 m3		
Distance:		km	Miles	Duration:		h	min	Altitude:		meters
Source:		Battlebags							Updated: 2008-11-07	

Date:	1914-02-10	Pilot:	Hans Rudolf Berliner	1876-1951	Germany
Copilot	Alexander Haase	Passengers:	A. Nicolai		
First flight over 3000 km. World record (AA 8)					
Bitterfeld to Kirgischan, Ural					
Record stands until 1978					
Aerostat:	Siemens-Schuckert, hydrogen		Gas Balloon	Volume:	1 680 m3
Distance:	3 053,00 km	1 897 Miles	Duration:	47 h 20 min	Altitude: meters
Source:	Ballooning 1782-1972, Die Gordon Bennett, Der Freiballonsport in Deutschland, FAI73				Updated: 2008-11-07

Date:	1914-06-28	Pilot:	Etienne Joseph François Joux	1886-1970	France
Copilot	Passengers:				
World Endurance Record, closed circuit. (BA 6)					
Toul-Verdun-Sedan-Maubeuge-Compiègne-Paris-Lagny-Chalons-Toul					
Start 27 June 06:16. Landing 28 June 17:35					
Aerostat:	Clement Bayard "Adjudant Vincenot"			Semi-Rigid Airship	Volume: 10 000 m3
Distance:	1 234,69 km	767 Miles	Duration:	35 h 19 min	Altitude: 1 860 meters
Source:	Airship Saga, Airship, Boyant Flight 18:3				Updated: 2008-11-07

Date: 1917-06-28		Pilot:		Great Britain	
Copilot		Passengers:			
British airship duration record. (BA 6)					
Flight from Pulham					
Aerostat: NS.1. Hydrogen		Gas Airship		Volume:	10 195 m3
Distance:	2 471,95 km	1 536 Miles	Duration:	49 h 22 min	Altitude: meters
Source:	The British Airship at war, Battlebags				Updated: 2008-11-07

Date: **1923-09-30** Pilot: **Jean du Plessis de Grenedan** France
 Copilot French Navy Passengers:
Unofficial Wold duration Record.
 Cuers, Toulon - Touggourt - Cuers - Paris
 Aerostat: Zeppelin LZ 114 "Dixmude". Hydrogen. Ex German Navy "L72". Rigid Airship Volume: 68 490 m3
 Distance: km Miles Duration: 118 h 41 min Altitude: meters
 Source: Giants in the Sky Updated: 2008-11-07

Date: **1926-10-19** Pilot: Italy
 Copilot Passengers:
FAI General Conference, Rome decides:
 Aero Clubs shall not refuse women to set records
 Aerostat: Volume: m3
 Distance: 0,00 km 0 Miles Duration: 0 h 0 min Altitude: meters
 Source: High Flyers, p85 Updated: 2008-09-04

Date: **1929-05-06** Pilot: **Thomas G. W. "Tex" Settle** 1895-1979 **United States**
 Copilot W. Bushnell Passengers:
World Duration record, (AA 5)
 World Record
 Aerostat: Gas Balloon Volume: m3
 Distance: 1 532,10 km 952 Miles Duration: h min Altitude: meters
 Source: UH95 Updated: 2008-11-07

Date: **1931-05-27** Pilot: **Auguste Piccard** 1884-1962 **Switzerland**
 Copilot Paul Kipfer Passengers:
First flight over 15 000 meters. World record. (AA 14)
 World Record
 Aerostat: OO-BFH. "F.N.R.S. I". Hydrogen Gas Balloon Volume: 14 000 m3
 Distance: km Miles Duration: 18 h 0 min Altitude: 15 781 meters
 Source: NG March 1933, IB&B, FAI file 1932 Updated: 2008-11-07

Date: **1932-08-18** Pilot: **Auguste Piccard** 1884-1962 **Switzerland**
 Copilot Max Cosyns, BEL. 1906- Passengers:
First flight over 16 000 meters. World record (AA 14)
 Rapperswil 05:07-Wallenstadt-Sargans-Coire-Bernina-Lake Garda
 Landing at Volta-Mantua at Lake Garda, Italy at 17:00-17:07
 Aerostat: OO-BFH. "F.N.R.S. I". Hydrogen Gas Balloon Volume: 14 000 m3
 Distance: km Miles Duration: 12 h 0 min Altitude: 16 201 meters
 Source: NG March 1933, IB&B, FAI file Updated: 2008-11-07

Date: **1933-09-30** Pilot: **G. A. Prokofiev** **Soviet Union**
 Copilot E. K. Birnbaum, Godunov Passengers:
First flight over 18 000 meters. World record. (AA 15)
 Aerostat: "Osso-Aviachim". Hydrogen Gas Balloon Volume: 24 303 m3
 Distance: km Miles Duration: h min Altitude: 18 514 meters
 Source: Aerospace Balloons, Ballooning 1782-1972 Updated: 2008-11-07

Date: **1933-11-20** Pilot: **Thomas G. W. "Tex" Settle** 1895-1979 **United States**
 Copilot C. L. Fordney Passengers:
Second flight over 18 000 meters. World record (AA 15)
 Aerostat: "Century of Progress". Hydrogen Gas Balloon Volume: 17 000 m3
 Distance: km Miles Duration: h min Altitude: 18 665 meters
 Source: Aerospace Balloons, Ballooning 1782-1972 (18 660) Updated: 2008-11-07

Date: **1935-11-11** Pilot: **Orvil A. Anderson** United States
 Copilot Albert W. Stevens Passengers:
First flight over 22 000 meters. World record (AA 15)
 Launch at Stratobowl, Rapid City
 Aerostat: "Explorer II". Helium Gas Balloon Volume: 104 772 m3
 Distance: km Miles Duration: 8 h 13 min Altitude: 22 066 meters
 Source: NG June 1935, Oct 35, Jan 36 Updated: 2008-11-07

Date: **1937-09-25** Pilot: **Josef Emmer (Emmert)** 1912-1985 Austria
 Copilot Passengers:
Altitude flight by Hot Air Balloon. World record, (AX 7)
 Fuel: Kerosene
 Aerostat: OE-MAREK-EMMER II Hot Air Balloon Volume: 2 200 m3
 Distance: km Miles Duration: h min Altitude: 9 374 meters
 Source: Ballooning 1782-1972 Updated: 2008-11-07

Date: **1939-04-06** Pilot: **F. Bourlouski** Soviet Union
 Copilot A. I. Aleshin Passengers:
Distance record. (AA 4)
 Aerostat: Gas Balloon Volume: 602 m3
 Distance: 1 701,80 km 1 057 Miles Duration: 61 h 30 min Altitude: meters
 Source: FAI records Updated: 2008-11-07

Date: **1939-05-15** Pilot: **A. T. Kondratyeva** Soviet Union
 Copilot Passengers:
First female world records. (AA 2)
 Distance and duration records. (AA 2)
 Aerostat: "SSR-BP-31", hydrogen Gas Balloon Volume: 335 m3
 Distance: 481,10 km 299 Miles Duration: 22 h 40 min Altitude: meters
 Source: High Flyers, p87 Updated: 2008-11-07

Date: **1941-03-16** Pilot: **Boris A. Neverov** Soviet Union
 Copilot S. S. Gaigerov Passengers:
Distance and Duration record. (AA 5)
 Aerostat: Gas Balloon Volume: m3
 Distance: 2 767,00 km 1 719 Miles Duration: 69 h 20 min Altitude: meters
 Source: FAI record file Updated: 2008-11-07

Date: **1956-11-08** Pilot: **Malcolm D. Ross** United States
 Copilot M. Lee Lewis Passengers:
First flight over 23 000 meters.
 Unofficial Absolute World Record. (AA 15)
 Aerostat: ONR "Strato-Lab I" Gas Balloon Volume: 56 634 m3
 Distance: km Miles Duration: h min Altitude: 23 165 meters
 Source: NG Feb 1957, Aerospace Balloons Updated: 2008-11-07

Date: **1957-10-18** Pilot: **Malcolm D. Ross** United States
 Copilot Passengers:
Unofficial two-man altitude record. (AA 15)
 Aerostat: "Stratolab II" Gas Balloon Volume: m3
 Distance: km Miles Duration: 10 h 0 min Altitude: 26 121 meters
 Source: The Eagle Aloft, Aerospace Balloons, Ballooning 1782-1972 Updated: 2008-11-07

Date: 1958-07-27		Pilot: Malcolm D. Ross		United States	
Copilot		Passengers:			
Unofficial stratosphere duration record. (AA 15)					
Aerostat: "Stratolab III"		Gas Balloon		Volume: m3	
Distance: km Miles		Duration: 34 h 30 min		Altitude: 24 994 meters	
Source: The Eagle Aloft, Aerospace Balloons, Ballooning 1782-1972				Updated: 2008-11-07	

Date: 1958-10-08	Pilot: Clifton McClure					United States
Copilot			Passengers:			
Research on human reaction to high altitude flight. (AA 15)						
Pilot severely dehydrated due temperature above 70						
Aerostat: "Manhigh III"			Gas Balloon		Volume:	m3
Distance:	km	Miles	Duration:	12 h 0 min	Altitude:	30 175 meters
Source:	The Eagle Aloft, Aerospace Balloons, Ballooning 1782-1972					Updated: 2008-11-07

Date: 1961-05-04		Pilot: Malcolm D. Ross		United States	
Copilot: Victor A. Prather		Passengers:			
Absolute World Altitude record. (AA 15)					
Launch from aircraft carrier U.S.S Antietam, Gulf of Mexico					
V A Prather drowned shortly after landing.					
Aerostat: "Strato-Lab V"		Gas Balloon		Volume:	283 168 m3
Distance:	225,00 km	140 Miles	Duration:	9 h 54 min	Altitude: 34 668 meters
Source: The Eagle Aloft, NG Nov 1961					Updated: 2008-11-07

Date: 1965-09-20		Pilot:		France	
Copilot		Passengers:			
CIA, FAI International Ballooning Commission set up					
Aerostat:		Volume: m3			
Distance:	0,00 km	0 Miles	Duration:	0 h 0 min	Altitude: meters
Source:	High Flyers, p137				Updated: 2008-09-04

Date:	1972-07-22	Pilot:	Werner Geisslireither					Germany
Copilot	Berthold Munz				Passengers:			
1st European Gas Balloon Championship, 1st place								
Augsburg, Germany. 62 teams initially. ED: Rudi Schmidt								
9 teams in final round, 27 teams in semifinals								
Aerostat:	Hydrogen, D-Bernina				Gas Balloon	Volume:		m3
Distance:	0,00 km	0 Miles	Duration:	0 h	0 min	Altitude:	meters	
Source:	Result list				Updated: 2013-03-17			

Date: 1974-03-07		Pilot: Matt A. Wiederkehr		United States	
Copilot		Passengers:			
Distance record, (AX 7)					
Aerostat: Raven S-55 A		Hot Air Balloon		Volume: m3	
Distance: 542,70 km		337 Miles		Duration: 16 h 16 min	
				Altitude: meters	
Source: World Records		Updated: 2008-11-07			

Date: 1975-09-27		Pilot: Kingswood Sprott JR		United States	
Copilot		Passengers:			
Altitude World record. (AX 8)					
Aerostat: Raven S-60A		Hot Air Balloon		Volume: m3	
Distance: km		Miles	Duration: h min		Altitude: 11 823 meters
Source: FAI records		Updated: 2008-11-07			

Date: 1976-04-18	Pilot: Simon Faithfull						Netherlands
Copilot		Passengers:					
First European Hot Air Balloon Championships, 1st place							
Skövde, Sweden. 14-18 April 1976. Only 2 flights, no championship. ED: John Grubbström							
32 competitors, 2 flights, 2 tasks							
Aerostat:				Hot Air Balloon		Volume:	m3
Distance:	0,00 km	0 Miles	Duration:	0 h 0 min		Altitude:	meters
Source:	Result list					Updated:	2008-09-03
Date: 1978-01-25	Pilot: Phil Clark						Germany
Copilot		Passengers:					
Distance record. (AX 7)							
Aerostat: Cameron N-77, G-BEPO, "Sungas"							
Distance:	564,47 km	351 Miles	Duration:	h min		Altitude:	meters
Source:	FAI records					Updated:	2008-11-07
Date: 1979-08-01	Pilot: Chauncey M. Dunn						United States
Copilot		Passengers:					
Altitude World record. AX 9							
Indianola, Iowa							
Aerostat:	Raven S-66A, N5682C			Hot Air Balloon		Volume:	m3
Distance:	0,00 km	0 Miles	Duration:	0 h 0 min		Altitude:	16 154 meters
Source:	FAI records					Updated:	2008-11-07
Date: 1980-03-02	Pilot: Ed Chapman						United States
Copilot		Passengers:					
Distance record. AX 7							
Five Hawks Elementary School, Prior Lake, Minnesota, March 1							
Southwest Traverse City airport, Michigan, March 2							
Aerostat:	Barnes FF-7, N4068P, "Stormy weather"			Hot Air Balloon		Volume:	2 195 m3
Distance:	621,15 km	386 Miles	Duration:	15 h 43 min		Altitude:	meters
Source:	FAI records, Ballooning 80:3					Updated:	2008-11-07
Date: 1980-09-30	Pilot: Geoff Green						Hongkong
Copilot		Passengers:					
Distance record, AX 9							
Aerostat: Cameron							
Distance:	674,53 km	419 Miles	Duration:	h min		Altitude:	meters
Source:	FAI records					Updated:	2008-11-07
Date: 1980-10-31	Pilot: Julian R. P. Nott						Great Britain
Copilot		Passengers:					
Altitude World record, AX 12							
Longmont to Woodrow, Colorado							
Aerostat:	Cameron A-375, G-BIDT, "Innovation"			Hot Air Balloon		Volume:	10 619 m3
Distance:	0,00 km	0 Miles	Duration:	0 h 0 min		Altitude:	16 805 meters
Source:	FAI records					Updated:	2008-11-07
Date: 1980-10-13	Pilot: Josef Starkbaum					1934-	Austria
Copilot		Passengers:					
2nd European Hot Air Balloon Championships, 1st place							
Arc-et-Senans, France. 10-13 October 1980. ED: Robert Noirclerc							
25 competitors, 6 flights, 6 tasks							
Aerostat:				Hot Air Balloon		Volume:	m3
Distance:	0,00 km	0 Miles	Duration:	0 h 0 min		Altitude:	meters
Source:	Result list					Updated:	2008-09-03

Date: 1980-12-03	Pilot: Bruce P. Comstock	1943-	United States
Copilot: Jeff VanAlstine	Passengers:		
Distance record, AX 10			
Aerostat: Cameron A-210	Hot Air Balloon	Volume: 5 947 m3	
Distance: 793,70 km	493 Miles	Duration: h min	Altitude: meters
Source: World Records		Updated: 2008-11-07	

Date: 1981-03-06	Pilot: Kristian L. Anderson		United States
Copilot	Passengers:		
Distance record, AX 9			
Lakeland, Minnesota to Fish Creek, West Virginia			
Aerostat: Raven AX-9 Experimental	Hot Air Balloon	Volume: m3	
Distance: 1 139,16 km	708 Miles	Duration: h min	Altitude: meters
Source: FAI records		Updated: 2008-11-07	

Date: 1981-11-26	Pilot: Michel Arnould		France
Copilot: Helene Dorigny	Passengers:		
Distance and duration records, AX 13			
.			
Aerostat: Cameron A-530, G-BIWM, "Semiramis"	Hot Air Balloon	Volume: 15 008 m3	
Distance: 1 154,74 km	718 Miles	Duration: 29 h 6 min	Altitude: meters
Source: FAI records		Updated: 2008-11-07	

Date: 1982-08-30	Pilot: Josef Starkbaum	1934-	Austria
Copilot	Passengers:		
3rd European Hot Air Balloon Championships, 1st place			
Ettelbruck, Luxembourg. August 1982. ED: Pit Thibo			
41 competitors, 7 tasks			
Aerostat:	Hot Air Balloon	Volume: m3	
Distance: 0,00 km	0 Miles	Duration: 0 h 0 min	Altitude: meters
Source: Result list		Updated: 2008-09-03	

Date: 1983-06-08	Pilot: Josef Starkbaum	1934-	Austria
Copilot	Passengers:		
Altitude World record. AX 8			
Lole, Austria			
Later record in class AX-7 was less than 3% better so this remained as AX8			
Aerostat: Thunder AX8-105, OE-KZS, "BP Rainbow"	Hot Air Balloon	Volume: 2 970 m3	
Distance: 0,00 km	0 Miles	Duration: 0 h 0 min	Altitude: 13 670 meters
Source: FAI file 242		Updated: 2008-11-07	

Date: 1984-06-19	Pilot: Josef Starkbaum	1934-	Austria
Copilot	Passengers:		
Altitude World record. AX 7			
Tauplitz to Feistritzgraben, Austria			
Aerostat: Colt 77A special, OE-CZS	Hot Air Balloon	Volume: m3	
Distance: 0,00 km	0 Miles	Duration: 0 h 0 min	Altitude: 12 375 meters
Source: FAI file 5142		Updated: 2008-11-07	

Date: 1984-09-01	Pilot: Victor Trimble		Great Britain
Copilot	Passengers:		
4th European Hot Air Balloon Championships, 1st place			
Castle Howard, York, England. 26 August-1 September 1984. ED: Nigel Tasker			
38 competitors, 6 tasks			
Aerostat:	Hot Air Balloon	Volume: m3	
Distance: 0,00 km	0 Miles	Duration: 0 h 0 min	Altitude: meters
Source: Result list		Updated: 2008-09-03	

Date: 1986-09-19	Pilot: Martin Messner						Switzerland
Copilot				Passengers:			
5th European Hot Air Balloon Championships, 1st place							
Stubenberg, Austria. 13-19 September 1986. ED: Nigel Tasker							
53 competitors, 8 flights, 11 tasks							
Aerostat:				Hot Air Balloon		Volume:	m3
Distance:	0,00 km	0 Miles	Duration:	0 h 0 min		Altitude:	meters
Source:	Result list					Updated:	2008-09-03
Date: 1987-01-10	Pilot: William E. Bussey						United States
Copilot				Passengers:			
Distance record, AX 6							
Longview, Texas to Philadelphia, Missouri							
Aerostat:	Barnes FF-6B, N37546			Hot Air Balloon		Volume:	m3
Distance:	521,34 km	324 Miles	Duration:	h min		Altitude:	meters
Source:	FAI records					Updated:	2008-11-07
Date: 1988-06-06	Pilot: Per Axel Lindstrand					1948-	Sweden
Copilot				Passengers:			
Highest altitude reached by a Hot Air Balloon. World record AX 14							
Laredo, Texas.							
Aerostat:	Colt 600A, G-FLMS", "Stratoquest".			Hot Air Balloon		Volume:	16 905 m3
Distance:	km	Miles	Duration:	h min		Altitude:	19 811 meters
Source:	Aerostat 88:4, World Records,					Updated:	2008-11-07
Date: 1988-09-09	Pilot: David Bareford						Great Britain
Copilot				Passengers:			
6th European Hot Air Balloon Championships, 1st place							
Leszno, Poland. 3-9 September 1988. ED: Nigel Tasker							
60 competitors, 7 flights, 9 tasks							
Aerostat:				Hot Air Balloon		Volume:	m3
Distance:	0,00 km	0 Miles	Duration:	0 h 0 min		Altitude:	meters
Source:	Result list					Updated:	2008-09-03
Date: 1988-11-13	Pilot: Michio Kanda						Japan
Copilot				Passengers:			
Altitude World record, AX 7							
Kamioka-machi, Yoshiki-Gun, Gifu-ken (Japan)							
Aerostat:	Cameron O-77, "Comet-Go". JA-A337			Hot Air Balloon		Volume:	2 195 m3
Distance:	0,00 km	0 Miles	Duration:	0 h 0 min		Altitude:	12 910 meters
Source:	FAI file 233					Updated:	2008-11-07
Date: 1990-09-15	Pilot: Csaba Molnar						Hungary
Copilot				Passengers:			
7th European Hot Air Balloon Championships, 1st place							
Llerida, Spain. 8-15 September 1990. ED: Les Purfield							
54 competitors, 8 flights, 17 tasks							
Aerostat:				Hot Air Balloon		Volume:	m3
Distance:	0,00 km	0 Miles	Duration:	0 h 0 min		Altitude:	meters
Source:	Result list					Updated:	2008-09-03
Date: 1992-02-14	Pilot: Thomas Feliu						Spain
Copilot	Jesus Gonzales Green			Passengers:			
First successful East-West Atlantic crossing. AM 7distance record							
Hierro, Canary Islands to La Speranza, Venezuela							
1% reduction due missing evidence							
Aerostat:	Cameron R-60, "La Ciudad de Huelva". 1 699 m3 helium.			Rozière Balloon		Volume:	2 115 m3
Distance:	5 046,00 km	3 135 Miles	Duration:	129 h 10 min		Altitude:	meters
Source:	Aerostat 92:2, FAI					Updated:	2008-11-07

Date: 1992-09-13	Pilot: Uwe Schneider					Germany
Copilot		Passengers:				
8th European Hot Air Balloon Championships, 1st place						
Belfort, France. 5-13 September 1992. ED: Jacques Bernardin						
70 competitors, 9 flights, 18 tasks						
Aerostat:			Hot Air Balloon		Volume:	m3
Distance:	0,00 km	0 Miles	Duration:	0 h 0 min	Altitude:	meters
Source:	Result list				Updated:	2008-09-03
Date: 1992-10-10	Pilot: David N. Levin				1948-	United States
Copilot		Passengers:				
First pilot to win Gordon Bennett, World Hot Air and World Gas championship						
GB 1992, World Gas 1992, World Hot Air 1985						
Aerostat:					Volume:	m3
Distance:	0,00 km	0 Miles	Duration:	0 h 0 min	Altitude:	meters
Source:	CIA records				Updated:	2005-03-30
Date: 1994-06-08	Pilot: Steven Wayne Griffin					Australia
Copilot		Passengers:				
World altitude record, AM 8. Flight across Australia						
Carnarvon to Quid.						
Aerostat:	Cameron R-77. "Australian Solo"		Rozière Balloon		Volume:	2 811 m3
Distance:	3 452,00 km	2 145 Miles	Duration:	56 h 27 min	Altitude:	7 923 meters
Source:	CIA Record Subcommittee, Troy Bradley, UH95				Updated:	2008-11-07
Date: 1994-06-24	Pilot: Michio Kanda					Japan
Copilot	Chikatsu Kakinuma	Passengers:				
World distance record AX 10						
Mullewa to Frome Downs, Australia.						
Aerostat:	Cameron N-210, "Mambo". JA-A757		Hot Air Balloon		Volume:	5 947 m3
Distance:	2 366,10 km	1 470 Miles	Duration:	h min	Altitude:	meters
Source:	CIA Record Subcommittee				Updated:	2008-11-07
Date: 1994-09-18	Pilot: Jean-Marie Huttois					France
Copilot		Passengers:				
9th European Hot Air Balloon Championships, 1st place						
Murska Sobota, Slovenia. 9-18 September 1994. ED: Les Purfield						
56 competitors, 7 flights, 17 tasks						
Aerostat:			Hot Air Balloon		Volume:	m3
Distance:	0,00 km	0 Miles	Duration:	0 h 0 min	Altitude:	meters
Source:	Result list				Updated:	2008-09-03
Date: 1995-02-06	Pilot: William E. Bussey					United States
Copilot		Passengers:				
World distance record, AX 6						
Chanute, Kansas to Savannah, Georgia						
Aerostat:	Thunder & Colt 56A		Hot Air Balloon		Volume:	1 600 m3
Distance:	1 434,24 km	891 Miles	Duration:	h min	Altitude:	meters
Source:	FAI records				Updated:	2008-11-07
Date: 1995-03-01	Pilot: Josef Starkbaum				1934-	Austria
Copilot		Passengers:				
Awarded first CIA Gold Badge with three diamonds						
Distance: 1 832 km Duration 59:33						
Altitude: 13 670m Precision: 0,60m						
Aerostat:			CIA records		Volume:	m3
Distance:	1 832,00 km	1 138 Miles	Duration:	59 h 33 min	Altitude:	13 670 meters
Source:					Updated:	2005-03-30

Date: 1995-03-01	Pilot: Bruce P. Comstock	1943-	United States
Copilot	Passengers:		
Awarded second CIA Gold Badge with three diamonds			
Distance 794 km Duration 24:07			
Altitude: 9 393m Precision: 0,46m			
Aerostat:	CIA records	Volume:	m3
Distance: 794,00 km	493 Miles	Duration: 24 h 7 min	Altitude: 9 393 meters
Source:			Updated: 2005-03-30
Date: 1995-07-08	Pilot: Josef Starkbaum	1934-	Austria
Copilot	Passengers:		
Altitude World record, AX 7			
Dimbach to Thurnau, Austria			
Less than 3% better than older record in AX-8 so that remained valid			
Aerostat:	Hot Air Balloon	Volume:	m3
Distance: 0,00 km	0 Miles	Duration: 0 h 0 min	Altitude: 14 018 meters
Source: FAI file 2768			Updated: 2008-11-07
Date: 1995-09-13	Pilot: Wilhelm Eimers	1950-	Germany
Copilot Bernd Landsmann	Passengers:		
39th Gordon Bennett race 1995, 1st place. World duration record, AA 7			
Wil, Switzerland to Ludzasraj, Latvia.			
Aerostat: D-OCOL	Gas Balloon	Volume:	1 047 m3
Distance: 1 628,10 km	1 012 Miles	Duration: 92 h 11 min	Altitude: meters
Source: CIA Record Subcommittee			Updated: 2008-11-07
Date: 1995-10-10	Pilot: Richard Abruzzo	1963-	United States
Copilot David L. Melton	Passengers:		
1st America's Challenge 1995, 1st place			
Albuquerque, New Mexico to Caretta, West Virginia			
12 competitors			
Aerostat: Gas Balloon, Helium	Gas Balloon	Volume:	1 048 m3
Distance: 2 241,90 km	1 393 Miles	Duration: 60 h 13 min	Altitude: meters
Source: Troy Bradley, www			Updated: 2005-04-04
Date: 1995-10-10	Pilot: Lesley Pritchard Davies		United States
Copilot Carol Rymer Davis	Passengers:		
1st America's Challenge 1995, 4th place. World records, AA 6			
Albuquerque to Ohio			
Penalized in competition. Result: 1961,5 km and 62 h 12 min			
Aerostat: Aero-Vail AA-1000. N95GB. Gas Balloon, Helium	Gas Balloon	Volume:	1 048 m3
Distance: 2 331,17 km	1 449 Miles	Duration: 60 h 12 min	Altitude: meters
Source: FAI file 2991, 2992, R Abruzzo			Updated: 2008-11-07
Date: 1995-10-20	Pilot: Carl Eidsness		United States
Copilot	Passengers:		
World distance record, AA 4			
Aerostat:	Gas Balloon	Volume:	m3
Distance: 1 809,36 km	1 124 Miles	Duration: 7 h 0 min	Altitude: meters
Source: CIA Record Subcommittee			Updated: 2008-11-07
Date: 1996-03-01	Pilot: Mark Sullivan		United States
Copilot	Passengers:		
Awarded third CIA Gold Badge with three diamonds			
Distance 1 280 km Duration: 65:15			
Altitude: 9 022m Precision: 0,56m			
Aerostat:		Volume:	m3
Distance: 128,00 km	80 Miles	Duration: 65 h 15 min	Altitude: 9 022 meters
Source: CIA records			Updated: 2005-03-30

Date: 1996-03-01	Pilot: David N. Levin	1948-	United States
Copilot	Passengers:		
Awarded fourth CIA Gold Badge with three diamonds			
Distance 964,20 km Duration: 45:36			
Altitude: 10 191m Precision: 0,92m			
Aerostat:		Volume:	m3
Distance:	964,20 km 599 Miles	Duration:	45 h 36 min
Source:	CIA records	Altitude:	10 191 meters
			Updated: 2005-03-30
Date: 1996-09-14	Pilot: David Bareford		Great Britain
Copilot	Passengers:		
10th European Hot Air Balloon Championships, 1st place			
Schielleiten, Austria. 6-14 September 1996. ED: Hans Huber			
80 competitors, 8 flights, 20 tasks			
Aerostat:		Hot Air Balloon	Volume: m3
Distance:	0,00 km 0 Miles	Duration:	0 h 0 min
Source:	Result list	Altitude:	meters
			Updated: 2008-09-03
Date: 1997-01-20	Pilot: Steve Fossett	1944-	United States
Copilot Solo flight	Passengers:		
Around the World attempt. First over 3 continents. First to make 2 Atlantic crossings.			
St Louis, USA to Varanasi, India. Lost time avoiding Libyan airspace.			
RTW flight attempt no 8. Absolute World Distance and Duration records.			
Aerostat: Cameron R-210, 5947 cu m helium		Rozière Balloon	Volume: 7 587 m3
Distance:	16 674,00 km 10 361 Miles	Duration:	146 h 44 min
Source:	CIA Record Subcommittee	Altitude:	meters
			Updated: 2008-11-07
Date: 1998-02-07	Pilot: Bertrand Piccard	1958-	Switzerland
Copilot Andy Elson	Passengers: Wim Verstraeten		
Around the World attempt. Absolute World duration record. AM 14			
Château d'Oex, Switzerland to Sitkwin Minhla, Myanmar.			
RTW flight attempt no 14			
Aerostat: Cameron R-500, "Breitling Orbiter 2"		Rozière Balloon	Volume: 17 832 m3
Distance:	8 473,00 km 5 265 Miles	Duration:	233 h 55 min
Source:	Record file	Altitude:	meters
			Updated: 2008-11-07
Date: 1998-06-27	Pilot: Stephane Bolze		France
Copilot	Passengers:		
11th European Hot Air Balloon Championships, 1st place			
Katrineholm, Sweden. 19-27 June 1998. ED: Bengt Stener			
77 competitors, 9 flights, 16 tasks			
Aerostat:		Hot Air Balloon	Volume: m3
Distance:	0,00 km 0 Miles	Duration:	0 h 0 min
Source:	Result list	Altitude:	meters
			Updated: 2008-09-03
Date: 1998-07-21	Pilot: Josef Starkbaum	1934-	Austria
Copilot	Passengers:		
Altitude World record. AX 8			
Stolzalpe to Knittelfeld, Austria			
No pressure cabin, no pressure suit			
Aerostat: Kubicek BB-30, OE-ZJS		Hot Air Balloon	Volume: 3 000 m3
Distance:	50,80 km 32 Miles	Duration:	2 h 15 min
Source:	FAI file 5606, HÅ	Altitude:	15 011 meters
			Updated: 2008-11-07
Date: 1998-10-09	Pilot: Troy Bradley	1964-	United States
Copilot Tami Stevenson-Bradley	Passengers:		
4th America's Challenge 1998, 1st place			
Albuquerque, New Mexico to Cat Lake, Ontario, Canada			
15 competitors			
Aerostat: Gas Balloon		Gas Balloon	Volume: 1 048 m3
Distance:	2 235,06 km 1 389 Miles	Duration:	58 h 55 min
Source:	Troy Bradley	Altitude:	meters
			Updated: 2005-04-04

Date: 2000-08-13	Pilot: David Bareford						Great Britain
Copilot		Passengers:					
12th European Hot Air Balloon Championships, 1st place							
Larochette, Luxembourg. 3-13 August 2000. ED: Dominik Haggeney							
79 competitors, 10 flights, 22 tasks							
Aerostat:				Hot Air Balloon		Volume:	m3
Distance:	0,00 km	0 Miles	Duration:	0 h 0 min		Altitude:	meters
Source:	Result list					Updated:	2008-09-03
Date: 2002-10-07	Pilot: Louis Vitanza						United States
Copilot Bert Padelt		Passengers:					
7th Americas Challenge 2002, 2nd place							
Albuquerque, NM to Sissonville, WV							
Aerostat:				Gas Balloon		Volume:	m3
Distance:	2 250,65 km	1 398 Miles	Duration:	35 h 35 min		Altitude:	meters
Source:	Result list					Updated:	2005-04-04
Date: 2003-08-16	Pilot: Uwe Schneider						Germany
Copilot		Passengers:					
13th European Hot Air Balloon Championships, 1st place							
Vilnius, Lithuania. 10-16 August, 2003. ED: Cees van Helden							
68 competitors, 9 flights, 21 tasks							
Aerostat:				Hot Air Balloon		Volume:	m3
Distance:	0,00 km	0 Miles	Duration:	0 h 0 min		Altitude:	meters
Source:	Result list					Updated:	2008-09-03
Date: 2004-09-15	Pilot: Robert C. Harbuck						United States
Copilot Douglas McFadden		Passengers:					
World duration record, BA 5 to BA 10							
Long Beach, Ca, USA							
Aerostat:	American Blimp A-150, N155LG			Airship "Blimp"		Volume:	4 248 m3
Distance:	0,00 km	0 Miles	Duration:	24 h 40 min		Altitude:	meters
Source:	FAI file 9792 & 10385-89					Updated:	2008-09-04
Date: 2005-02-11	Pilot: Troy Bradley				1964-		United States
Copilot		Passengers:					
World duration record, AA 3. Previous record was from 1941							
Trade Winds Airport, Amarillo, TX to Eufala wildlife refugee, Georgetown, Georgia							
Aerostat:	Bradley Gas 014, N3027Z, helium			Rozière Balloon		Volume:	403 m3
Distance:	0,00 km	0 Miles	Duration:	46 h 51 min		Altitude:	meters
Source:	FAI file 10832					Updated:	2008-09-05
Date: 2005-03-01	Pilot: John A Cayton						United States
Copilot		Passengers:					
World distance record, AX 8							
Minot, North Dakota to Hughes, Arkansas							
Aerostat:	Aeromagic AX-8, N62SV			Hot Air Balloon		Volume:	3 000 m3
Distance:	1 715,90 km	1 066 Miles	Duration:	0 h 0 min		Altitude:	meters
Source:	FAI file 10877 & 11959					Updated:	2008-09-05
Date: 2005-03-12	Pilot: Philippe de Cock						Belgium
Copilot		Passengers:					
Awarded seventh CIA Gold Badge with three Diamonds							
Distance: 1 432,6 km Duration:66:32							
Altitude: 9 373m Precision 0,04m:							
Aerostat:						Volume:	m3
Distance:	0,00 km	0 Miles	Duration:	0 h 0 min		Altitude:	meters
Source:	CIA records					Updated:	2008-09-03

Date: 2005-05-28	Pilot: Uwe Schneider					Germany
Copilot		Passengers:				
14th European Hot Air Balloon Championship, 1st place						
Debrecen, Hungary. 22-28 May, 2005. ED: Mathijs de Bruijn						
81 competitors, 7 flights, 16 tasks						
Aerostat:			Hot Air Balloon		Volume:	m3
Distance:	0,00 km	0 Miles	Duration:	0 h 0 min	Altitude:	meters
Source:	Result list				Updated:	2008-09-03
Date: 2005-10-02	Pilot: Gregory J. Winker					United States
Copilot		Passengers:				
World distance record, AM 3						
Moriarty, New Mexico to White City, Kansas						
Aerostat:	Cameron R-15		Rozière Balloon		Volume:	m3
Distance:	920,97 km	572 Miles	Duration:	0 h 0 min	Altitude:	meters
Source:	FAI file 11990				Updated:	2008-09-05
Date: 2005-10-03	Pilot: Wilhelm Eimers			1950-		Germany
Copilot	Ulrich Seel		Passengers:			
49th Gordon Bennett Race. 2nd place						
Albuquerque, New Mexico to Matheson, Ontario, Canada						
14 competitors						
Aerostat:	Helium, D-OBWI		Gas Balloon		Volume:	1 050 m3
Distance:	2 582,54 km	1 605 Miles	Duration:	46 h 9 min	Altitude:	meters
Source:	Result list				Updated:	2008-09-07
Date: 2005-10-03	Pilot: Christian Stoll					Switzerland
Copilot	Walter Mattenberger		Passengers:			
49th Gordon Bennett Race, 3rd place						
Albuquerque, New Mexico to Chapleau, Ontario, Canada						
14 competitors						
Aerostat:	Hydrogen, HB-QHP		Gas Balloon		Volume:	1 050 m3
Distance:	2 404,61 km	1 494 Miles	Duration:	44 h 31 min	Altitude:	meters
Source:	Result list				Updated:	2008-09-07
Date: 2005-10-03	Pilot: Ronny van Havere					Belgium
Copilot	Luc van Geyte		Passengers:			
49th Gordon Bennett Race, 4th place						
Albuquerque, New Mexico to White River, Ontario, Canada						
14 competitors						
Aerostat:	Hydrogen, OO-BCX		Gas Balloon		Volume:	1 050 m3
Distance:	2 268,27 km	1 409 Miles	Duration:	42 h 59 min	Altitude:	meters
Source:	Result list				Updated:	2008-09-07
Date: 2005-10-03	Pilot: John A Cayton					United States
Copilot	Dan Suskin		Passengers:			
49th Gordon Bennett Race, 5th place						
Albuquerque, New Mexico to Watton, Michigan, USA						
14 competitors						
Aerostat:	Helium, N9041W		Gas Balloon		Volume:	1 050 m3
Distance:	1 962,02 km	1 219 Miles	Duration:	38 h 39 min	Altitude:	meters
Source:	Result list				Updated:	2008-09-07
Date: 2005-10-03	Pilot: Josef Hoehl					Germany
Copilot	Stefan Handl		Passengers:			
49th Gordon Bennett Race, 6th place						
Albuquerque, New Mexico to Amasa, Michigan, USA						
14 competitors						
Aerostat:	Hydrogen, D-OFVA		Gas Balloon		Volume:	1 050 m3
Distance:	1 959,12 km	1 217 Miles	Duration:	39 h 52 min	Altitude:	meters
Source:	Result list				Updated:	2008-09-07

Date: 2005-10-03	Pilot: Gerald Stürzlinger	1967-	Austria
Copilot: Johann Fürstner	Passengers:		
49th Gordon Bennett Race, 7th place			
Albuquerque, New Mexico to Eagle River, Wisconsin, USA			
14 competitors			
Aerostat: Hydrogen, D-ORZL	Gas Balloon	Volume: 1 050 m3	
Distance: 1 890,80 km	1 175 Miles	Duration: 38 h 23 min	Altitude: meters
Source: Result list			Updated: 2008-09-07
Date: 2005-10-03	Pilot: Leo Burman		Canada
Copilot: Danielle Francoeur	Passengers:		
49th Gordon Bennett Race, 8th place			
Albuquerque, New Mexico to Sturgeon Lake, Minnesota, USA			
14 competitors			
Aerostat: Helium, N707SP	Gas Balloon	Volume: 1 050 m3	
Distance: 1 696,75 km	1 054 Miles	Duration: 35 h 6 min	Altitude: meters
Source: Result list			Updated: 2008-09-07
Date: 2005-10-03	Pilot: Max Krebs		Switzerland
Copilot: Walter Vollenwieder	Passengers:		
49th Gordon Bennett Race, 9th place			
Albuquerque, New Mexico to Pierz, Minnesota, USA			
14 competitors			
Aerostat: Hydrogen, D-OCFT	Gas Balloon	Volume: 1 050 m3	
Distance: 1 591,60 km	989 Miles	Duration: 30 h 44 min	Altitude: meters
Source: Result list			Updated: 2008-09-07
Date: 2005-10-04	Pilot: Bob Berben		Belgium
Copilot: Benoît Siméons	Passengers:		
49th Gordon Bennett Race 2005. 1st place. World distance record AA 6			
Albuquerque, New Mexico to Squattec, Quebec, Canada			
14 competitors			
Aerostat: Bradley Gas 037, N6326T. Helium	Gas Balloon	Volume: 1 049 m3	
Distance: 3 400,39 km	2 113 Miles	Duration: 64 h 59 min	Altitude: meters
Source: FAI file 11989 & 12287, Result list			Updated: 2008-09-05
Date: 2005-10-03	Pilot: Janet Folkes		Great Britain
Copilot: Bill Arras, USA	Passengers:		
10th America's Challenge, 1st place			
Albuquerque, New Mexico to Espanola/Masey, Ontario, Canada			
12 competitors			
Aerostat: Helium, N82866	Gas Balloon	Volume: 1 050 m3	
Distance: 2 407,28 km	1 496 Miles	Duration: 46 h 9 min	Altitude: meters
Source: Result list			Updated: 2008-09-08
Date: 2005-10-03	Pilot: Barbara Fricke	1945-	United States
Copilot: Peter Cueno	Passengers:		
10th America's Challenge, 2nd place			
Albuquerque, New Mexico to Ranger Lake, Ontario, Canada			
12 competitors			
Aerostat: Helium, N47FC	Gas Balloon	Volume: 1 050 m3	
Distance: 2 312,20 km	1 437 Miles	Duration: 45 h 5 min	Altitude: meters
Source: Result list			Updated: 2008-09-08
Date: 2005-10-03	Pilot: David Hempleman-Adams	1956-	Great Britain
Copilot: Jonathan Mason	Passengers:		
10th America's Challenge, 3rd place			
Albuquerque, New Mexico to Ranger Lake, Ontario, Canada			
12 competitors			
Aerostat: Helium, N4054N	Gas Balloon	Volume: 1 050 m3	
Distance: 2 035,99 km	1 265 Miles	Duration: 42 h 18 min	Altitude: meters
Source: Result list			Updated: 2008-09-08

Date: 2005-10-03	Pilot: William MacNutt	United States		
Copilot Anja Kümmerlein, Germany	Passengers:			
10th America's Challenge, 4th place				
Albuquerque, New Mexico to Thunder Bay, Ontario, Canada				
12 competitors				
Aerostat: Helium, N91599	Gas Balloon	Volume:	1 050 m3	
Distance: 1 981,12 km	1 231 Miles	Duration:	39 h 35 min	Altitude: meters
Source: Result list	Updated: 2008-09-08			

Date: 2005-10-03	Pilot: John Kugler	United States		
Copilot Dennis Brown	Passengers:			
10th America's Challenge, 5th place				
Albuquerque, New Mexico to Ranger Lake, Ontario, Canada				
12 competitors				
Aerostat: Helium, N61553	Gas Balloon	Volume:	1 050 m3	
Distance: 1 959,88 km	1 218 Miles	Duration:	34 h 52 min	Altitude: meters
Source: Result list	Updated: 2008-09-08			

Date: 2005-10-03	Pilot: Tom Boylan	United States		
Copilot Tim Cole	Passengers:			
10th America's Challenge, 6th place				
Albuquerque, New Mexico to Ranger Lake, Ontario, Canada				
12 competitors				
Aerostat: Helium, N4448Y	Gas Balloon	Volume:	1 050 m3	
Distance: 1 902,21 km	1 182 Miles	Duration:	40 h 39 min	Altitude: meters
Source: Result list	Updated: 2008-09-08			

Date: 2005-10-03	Pilot: Frank Wechter	United States		
Copilot Paul Clinton	Passengers:			
10th America's Challenge, 7th place				
Albuquerque, New Mexico to Ranger Lake, Ontario, Canada				
12 competitors				
Aerostat: Helium, N061ZG	Gas Balloon	Volume:	1 050 m3	
Distance: 1 761,69 km	1 095 Miles	Duration:	37 h 59 min	Altitude: meters
Source: Result list	Updated: 2008-09-08			

Date: 2005-10-03	Pilot: Michael Wallace	United States		
Copilot Kevin Brielman	Passengers:			
10th America's Challenge, 8th place				
Albuquerque, New Mexico to Ranger Lake, Ontario, Canada				
12 competitors				
Aerostat: Hydrogen, N1636S	Gas Balloon	Volume:	1 050 m3	
Distance: 1 585,08 km	985 Miles	Duration:	34 h 8 min	Altitude: meters
Source: Result list	Updated: 2008-09-08			

Date: 2005-11-26	Pilot: Vijaypat Singhania	India		
Copilot	Passengers:			
World altitude record, AX 15				
Mahalaxmi Race Course, Mumbai to Devpur Panchale, Sinnar Taluka, Maharashtra, India				
Aerostat: Cameron Balloons Z-1600	Hot Air Balloon	Volume:	45 122 m3	
Distance: 0,00 km	0 Miles	Duration:	0 h 0 min	Altitude: 21 027 meters
Source: FAI file 12267	Updated: 2008-09-05			

Date: 2006-03-08	Pilot: Ed Chapman	United States		
Copilot	Passengers:			
Awarded eigth CIA Gold Badge with three Diamonds				
Distance: 621,1 km Duration: 19:12				
Altitude: 10 084m Precision: 0,95m				
Aerostat:	Volume:	m3		
Distance: 0,00 km	0 Miles	Duration:	0 h 0 min	Altitude: meters
Source: CIA records	Updated: 2008-09-03			

Date: 2006-03-08	Pilot: Brian Jones	1947-	Great Britain
Copilot	Passengers:		
Awarded ninth CIA Gold Badge with three Diamonds			
Distance: 40 814,0 km Duration: 477:47			
Altitude: 11 737m			
Aerostat:			
Distance:	0,00 km	0 Miles	Duration: 0 h 0 min
Source:	CIA records	Volume: m3	Altitude: meters
			Updated: 2008-09-03
Date: 2006-03-08	Pilot: Julian Nott		Great Britain
Copilot	Passengers:		
Awarded tenth CIA Gold Badge with three Diamonds			
Distance: 2 391,47 km Duration: 33:08			
Altitude: 16 805m			
Aerostat:			
Distance:	0,00 km	0 Miles	Duration: 0 h 0 min
Source:	CIA records	Volume: m3	Altitude: meters
			Updated: 2008-09-03
Date: 2006-03-08	Pilot: David Bareford		Great Britain
Copilot	Passengers:		
Awarded eleventh CIA Gold Badge with three Diamonds			
Distance: 320,7 km Duration: 19:15			
Altitude: 9 700m Precision: 0,02m			
Aerostat:			
Distance:	0,00 km	0 Miles	Duration: 0 h 0 min
Source:	CIA records	Volume: m3	Altitude: meters
			Updated: 2008-09-03
Date: 2006-03-08	Pilot: Carol Rymer-Davies		United States
Copilot	Passengers:		
Awarded twelfth CIA Gold Badge with three Diamonds			
Distance: 2 331,17 km Duration: 60:12			
Altitude: 9 540m Precision: 0,15m			
Aerostat:			
Distance:	0,00 km	0 Miles	Duration: 0 h 0 min
Source:	CIA records	Volume: m3	Altitude: meters
			Updated: 2008-09-03
Date: 2006-09-12	Pilot: Philippe de Cock		Belgium
Copilot Ronny van Havere	Passengers:		
50th Gordon Bennett Race 2006. 1st place			
Wassmünster, Belgium to 28 km W Kirkenes, Norway			
17 competitors. Second nation to win 10 times			
Aerostat: Hydrogen, D-OCOX			
Distance:	2 449,60 km	1 522 Miles	Duration: 66 h 53 min
Source:	Result list	Volume: 1 050 m3	Altitude: meters
			Updated: 2008-09-09
Date: 2006-09-12	Pilot: Wilhelm Eimers	1950-	Germany
Copilot Ulrich Seel	Passengers:		
50th Gordon Bennett Race 2006. 2nd place			
Wassmünster, Belgium to 25 km SE Ivalo, Finland			
17 competitors			
Aerostat: Hydrogen, D-OWBI			
Distance:	2 320,14 km	1 442 Miles	Duration: 66 h 0 min
Source:	Result list	Volume: 1 050 m3	Altitude: meters
			Updated: 2008-09-09
Date: 2006-09-12	Pilot: David Hempleman-Adams	1956-	Great Britain
Copilot Jonathan Mason	Passengers:		
50th Gordon Bennett Race 2006. 3rd place			
Wassmünster, Belgium to 19 km E Sodankylä, Finland			
17 competitors			
Aerostat: Hydrogen, D-OWNT			
Distance:	2 204,38 km	1 370 Miles	Duration: 64 h 45 min
Source:	Result list	Volume: 1 050 m3	Altitude: meters
			Updated: 2008-09-09

Date: 2006-09-13	Pilot: Gerald Stürzlinger	1967-	Austria
Copilot Johann Fürstner	Passengers:		
50th Gordon Bennett Race 2006. 4th place			
Wassmünster, Belgium to Numijärvi, Finland			
17 competitors			
Aerostat: Hydrogen, D-ORZL	Gas Balloon	Volume:	1 050 m3
Distance: 1 905,42 km	1 184 Miles	Duration: 84 h 5 min	Altitude: meters
Source: Result list			Updated: 2008-09-09
Date: 2006-09-11	Pilot: Vincent Leÿs		France
Copilot Sébastien Rolland	Passengers:		
50th Gordon Bennett Race 2006. 5th place			
Wassmünster, Belgium to 28 km SW Kvikkjokk, Sweden			
17 competitors			
Aerostat: F-PPSE. "Petit Prince". Hydrogen.	Gas Balloon	Volume:	1 050 m3
Distance: 1 889,89 km	1 174 Miles	Duration: 49 h 10 min	Altitude: meters
Source: Result list			Updated: 2008-09-10
Date: 2006-09-11	Pilot: Benoît Siméons		France
Copilot Bob Berben	Passengers:		
50th Gordon Bennett Race 2006. 6th place			
Wassmünster, Belgium to 48 km SE Fauske, Norway			
17 competitors			
Aerostat: Hydrogen, D-OBYN	Gas Balloon	Volume:	1 050 m3
Distance: 1 869,71 km	1 162 Miles	Duration: 47 h 56 min	Altitude: meters
Source: Result list			Updated: 2008-09-10
Date: 2006-09-12	Pilot: Barbara Fricke	1945-	Belgium
Copilot Peter Cueno	Passengers:		
50th Gordon Bennett Race 2006. 7th place			
Wassmünster, Belgium to 50 km ESE Mikkeli, Finland			
17 competitors			
Aerostat: Hydrogen, D-OPMB	Gas Balloon	Volume:	1 050 m3
Distance: 1 867,31 km	1 160 Miles	Duration: 70 h 48 min	Altitude: meters
Source: Result list			Updated: 2008-09-10
Date: 2006-09-12	Pilot: Tomas Hora		Germany
Copilot Volker Löschhorn	Passengers:		
50th Gordon Bennett Race 2006. 8th place			
Wassmünster, Belgium to 48 km SE Kokkola, Finland			
17 competitors			
Aerostat: Hydrogen, D-OWBA	Gas Balloon	Volume:	1 050 m3
Distance: 1 808,14 km	1 124 Miles	Duration: 63 h 10 min	Altitude: meters
Source: Result list			Updated: 2008-09-10
Date: 2006-09-11	Pilot: Max Krebs		Switzerland
Copilot Walter Vollenweider	Passengers:		
50th Gordon Bennett Race 2006. 9th place			
Wassmünster, Belgium to 68 km S Vaasa, Finland			
17 competitors			
Aerostat: Hydrogen, D-OCFT	Gas Balloon	Volume:	1 050 m3
Distance: 1 632,74 km	1 015 Miles	Duration: 35 h 26 min	Altitude: meters
Source: Result list			Updated: 2008-09-10
Date: 2006-09-11	Pilot: Heinrich Brachtendorf		Germany
Copilot Karl-Heinz Huthmacher	Passengers:		
50th Gordon Bennett Race 2006. 10th place			
Wassmünster, Belgium to 49 km S Brynnöysund, Norway			
17 competitors			
Aerostat: Hydrogen, D-OBCW	Gas Balloon	Volume:	1 050 m3
Distance: 1 622,13 km	1 008 Miles	Duration: 46 h 3 min	Altitude: meters
Source: Result list			Updated: 2008-09-10

Date: 2006-09-12	Pilot: Stanislaw Fuodoroff		Russia
Copilot Sergey Grishin	Passengers:		
50th Gordon Bennett Race 2006. 11th place			
Wassmünster, Belgium to 50 km E Pori, Finland			
17 competitors			
Aerostat: Hydrogen, RA-0454	Gas Balloon	Volume:	1 050 m3
Distance: 1 621,18 km	1 007 Miles	Duration: 67 h 2 min	Altitude: meters
Source: Result list			Updated: 2008-09-10
Date: 2006-09-12	Pilot: Kurt Frieden		Switzerland
Copilot Stefan Zeberli	Passengers:		
50th Gordon Bennett Race 2006. 100% penalty, ATC violation			
Wassmünster, Belgium to 50 km SE Kajaani, Finland			
17 competitors			
Aerostat: Hydrogen, HB-QHJ	Gas Balloon	Volume:	1 050 m3
Distance: 2 021,76 km	1 256 Miles	Duration: 73 h 2 min	Altitude: meters
Source: Result list			Updated: 2008-09-10
Date: 2006-09-12	Pilot: Danielle Frankoeur		Canada
Copilot Leo Burman	Passengers:		
50th Gordon Bennett Race 2006. 100% penalty, ATC violation			
Wassmünster, Belgium to 6 km E Vihtari, Finland			
17 competitors			
Aerostat: Hydrogen, D-OWML	Gas Balloon	Volume:	1 050 m3
Distance: 1 951,81 km	1 213 Miles	Duration: 70 h 32 min	Altitude: meters
Source: Result list			Updated: 2008-09-10
Date: 2006-09-12	Pilot: Phillip MacNutt		United States
Copilot Richard Abruzzo	Passengers:		
50th Gordon Bennett Race 2006. 100% penalty, ATC violation			
Wassmünster, Belgium to 18 km N Savonlinna, Finland			
17 competitors			
Aerostat: Hydrogen, N801NM	Gas Balloon	Volume:	1 050 m3
Distance: 1 921,67 km	1 194 Miles	Duration: 69 h 30 min	Altitude: meters
Source: Result list			Updated: 2008-09-10
Date: 2006-10-13	Pilot: John A Cayton		United States
Copilot Kevin Knapp	Passengers:		
11th America's Challenge, 1st place			
Albuquerque, New Mexico to Citra, Florida			
13 competitors			
Aerostat: Helium	Gas Balloon	Volume:	1 050 m3
Distance: 2 380,99 km	1 479 Miles	Duration: 60 h 27 min	Altitude: meters
Source: Result list			Updated: 2008-09-10
Date: 2006-10-12	Pilot: Wilhelm Eimers	1950-	Germany
Copilot Greg Winker, USA	Passengers:		
11th America's Challenge, 2nd place			
Albuquerque, New Mexico to Riceboro, Georgia			
13 competitors			
Aerostat: Helium	Gas Balloon	Volume:	1 050 m3
Distance: 2 358,93 km	1 466 Miles	Duration: 41 h 46 min	Altitude: meters
Source: Result list			Updated: 2008-09-10
Date: 2006-10-12	Pilot: Richard Abruzzo	1963-	United States
Copilot Carol Davis	Passengers:		
11th America's Challenge, 3rd place			
Albuquerque, New Mexico to Holt, Florida			
13 competitors			
Aerostat: Helium	Gas Balloon	Volume:	1 050 m3
Distance: 1 913,10 km	1 189 Miles	Duration: 44 h 23 min	Altitude: meters
Source: Result list			Updated: 2008-09-10

Date: 2006-10-12	Pilot: Peter Cueno	1951-	United States
Copilot Barbara Fricke	Passengers:		
11th America's Challenge, 4th place			
Albuquerque, New Mexico to Pensacola, Florida			
13 competitors			
Aerostat: Helium	Gas Balloon	Volume: 1 050 m3	
Distance: 1 892,89 km	1 176 Miles	Duration: 41 h 37 min	Altitude: meters
Source: Result list			Updated: 2008-09-10
Date: 2006-10-12	Pilot: William MacNutt		United States
Copilot Brian Critelli	Passengers:		
11th America's Challenge, 5th place			
Albuquerque, New Mexico to Saucier, Missouri			
13 competitors			
Aerostat: Helium	Gas Balloon	Volume: 1 050 m3	
Distance: 1 698,59 km	1 055 Miles	Duration: 36 h 24 min	Altitude: meters
Source: Result list			Updated: 2008-09-10
Date: 2006-11-26	Pilot: John Petrehn		United States
Copilot	Passengers:		
17th World Hot Air Balloon Championship, 1st place			
Motegi, Japan. 18-26 November, 2006. ED: Les Purfield			
62 competitors, 10 flights, 28 tasks			
Aerostat:	Hot Air Balloon	Volume: m3	
Distance: 0,00 km	0 Miles	Duration: 0 h 0 min	Altitude: meters
Source: Result list			Updated: 2008-09-03
Date: 2007-02-05	Pilot: Richard Jaworski		United States
Copilot	Passengers:		
World duration record, AX 4			
Grand Forks, North Dakota, USA			
Aerostat: Cameron Balloons RJ-32	Hot Air Balloon	Volume: m3	
Distance: 0,00 km	0 Miles	Duration: 23 h 11 min	Altitude: meters
Source: FAI files 14461 & 14854			Updated: 2008-09-07
Date: 2007-03-07	Pilot: Poa Ekeblad	1963-	Sweden
Copilot	Passengers:		
Awarded thirteenth CIA Gold Badge with three Diamonds			
Distance: 576,87 km Duration: 12:10			
Altitude: 9 035m Precision: 0,60m			
Aerostat:		Volume: m3	
Distance: 0,00 km	0 Miles	Duration: 0 h 0 min	Altitude: meters
Source: CIA records			Updated: 2008-09-03
Date: 2007-03-07	Pilot: Stanislaw Fuodoroff		Russia
Copilot	Passengers:		
Awarded fourteenth CIA Gold Badge with three Diamonds			
Distance: 1 621,18 km Duration: 62:02			
Altitude: 7 239m Precision: 0,08m			
Aerostat:		Volume: m3	
Distance: 0,00 km	0 Miles	Duration: 0 h 0 min	Altitude: meters
Source: CIA records			Updated: 2008-09-03
Date: 2007-07-06	Pilot: David Hempleman-Adams	1956-	Great Britain
Copilot Solo flight	Passengers:		
World distance AA 6 to AA 9 and duration record AA 6			
St. Johns, Newfoundland, Canada to Nolay (near Dijon), France			
Solo Atlantic crossing			
Aerostat: Padel G-37	Gas Balloon	Volume: 1 048 m3	
Distance: 4 227,10 km	2 627 Miles	Duration: 89 h 20 min	Altitude: meters
Source: FAI files 14707-14710			Updated: 2008-09-07

Date: 2007-08-23	Pilot: François Messines						France
Copilot				Passengers:			
15th European Hot Air Balloon Championship, 1st place							
Magdeburg, Germany. 16-23 August, 2007. ED: Dominik Haggeney							
79 competitors, 7 flights, 20 tasks							
Aerostat:				Hot Air Balloon		Volume:	m3
Distance:	0,00 km	0 Miles	Duration:	0 h 0 min		Altitude:	meters
Source:	Result list					Updated:	2008-09-03
Date: 2007-09-15	Pilot:						Belgium
Copilot				Passengers:			
51st Gordon Bennett Race 2007 cancelled due to ATC restrictions							
Brussels, Belgium							
Aerostat:						Volume:	m3
Distance:	0,00 km	0 Miles	Duration:	0 h 0 min		Altitude:	meters
Source:						Updated:	2008-09-10
Date: 2007-10-11	Pilot: John A Cayton						United States
Copilot	Stuart Enloe			Passengers:			
12th Americas Challenge, 1st place							
Albuquerque, New Mexico to Kipling, Saskatchewan, Canada							
10 competitors							
Aerostat:				Gas Balloon		Volume:	1 050 m3
Distance:	1 698,21 km	1 055 Miles	Duration:	61 h 30 min		Altitude:	meters
Source:	Result list					Updated:	2008-09-10
Date: 2007-11-16	Pilot: Troy Bradley					1964-	United States
Copilot				Passengers:			
World distance and duration record AM 3 to AM 6							
Greeley, Colorado to Madison, Wisconsin, USA							
Aerostat:	Homebuilt modified Gas-014, N3027Z			Rozière Balloon		Volume:	521 m3
Distance:	1 323,00 km	822 Miles	Duration:	41 h 25 min		Altitude:	meters
Source:	FAI files 14874 to 14881					Updated:	2008-09-07
Date: 2008-03-08	Pilot: Crispin Williams						Great Britain
Copilot				Passengers:			
Awarded fifteenth CIA Gold Badge with three Diamonds							
Distance: 333,80 km Duration: 12:29							
Altitude: 9 300m Precisin: 0,10m							
Aerostat:						Volume:	m3
Distance:	0,00 km	0 Miles	Duration:	0 h 0 min		Altitude:	meters
Source:	CIA records					Updated:	2012-03-19
Date: 2008-06-28	Pilot: Jacques-Antoine Besnard						Switzerland
Copilot				Passengers:			
8th World Hot Air Airship Championship, 1st place							
St. Petersburg, Russia. 21-28 June, 2008. ED: Pit Thibo							
11 competitors, 3 flights, 5 tasks							
Aerostat:				Hot Air Airship		Volume:	m3
Distance:	0,00 km	0 Miles	Duration:	0 h 0 min		Altitude:	meters
Source:	Result list					Updated:	2008-09-05
Date: 2008-09-21	Pilot: François Messines						France
Copilot				Passengers:			
18th World Hot Air Balloon Championship, 1st place							
Hofkirchen, Austria. 13-21 September, 2006. ED: David Levin							
98 competitors, 4 flights, 14 tasks							
Aerostat:				Hot Air Balloon		Volume:	m3
Distance:	0,00 km	0 Miles	Duration:	0 h 0 min		Altitude:	meters
Source:	Result list					Updated:	2008-10-02

Date: 2008-10-10	Pilot: David Hempleman-Adams	1956-	Great Britain
Copilot Jonathan Mason	Passengers:		
52nd Gordon Bennett Race, 1st place			
Albuquerque, New Mexico to Helenville, WI			
12 competitors			
Aerostat: Helium, N4054, Hempleman-Adams	Gas Balloon	Volume: 1 050 m3	
Distance: 1 768,67 km 1 099 Miles	Duration: 74 h 12 min	Altitude: meters	
Source: Result list		Updated: 2008-10-21	
Date: 2008-10-10	Pilot: Gerald Stürzlinger	1967-	Austria
Copilot Helmut Meierhofer	Passengers:		
52nd Gordon Bennett Race, 2nd place			
Albuquerque, New Mexico to Altura, MN			
12 competitors			
Aerostat: Hydrogen, D-ORZL, Nicaero Nautilo	Gas Balloon	Volume: 1 050 m3	
Distance: 1 593,16 km 990 Miles	Duration: 76 h 21 min	Altitude: meters	
Source: Result list		Updated: 2008-10-21	
Date: 2008-10-10	Pilot: Barbara Fricke	1945-	United States
Copilot Peter Cueno	Passengers:		
52nd Gordon Bennett Race, 3rd place			
Albuquerque, New Mexico to Belle Plain, MN			
12 competitors			
Aerostat: Helium, N47FC, Foxtrot Charlie	Gas Balloon	Volume: 1 050 m3	
Distance: 1 513,44 km 940 Miles	Duration: 73 h 36 min	Altitude: meters	
Source: Result list		Updated: 2008-10-21	
Date: 2008-10-10	Pilot: Wilhelm Eimers	1950-	Germany
Copilot Ulrich Seel	Passengers:		
52nd Gordon Bennett Race, 4th place			
Albuquerque, New Mexico to Blue Earth, MN			
12 competitors			
Aerostat: Hydrogen, D-OWBI, Columbus IV	Gas Balloon	Volume: 1 050 m3	
Distance: 1 429,28 km 888 Miles	Duration: 69 h 32 min	Altitude: meters	
Source: Result list		Updated: 2008-10-21	
Date: 2008-10-10	Pilot: John A Cayton		United States
Copilot Stuart Enloe	Passengers:		
52nd Gordon Bennett Race, 5th place			
Albuquerque, New Mexico to Milbank, SD			
12 competitors			
Aerostat: Helium, N9041W, Bucky's Dream	Gas Balloon	Volume: 1 050 m3	
Distance: 1 381,96 km 859 Miles	Duration: 74 h 24 min	Altitude: meters	
Source: Result list		Updated: 2008-10-21	
Date: 2008-10-09	Pilot: Tomas Hora		Germany
Copilot Volker Löschhorn	Passengers:		
52nd Gordon Bennett Race, 6th place			
Albuquerque, New Mexico to Warrensburg, MO			
12 competitors			
Aerostat: Hydrogen, OH-ENI, Fin-Pearl	Gas Balloon	Volume: 1 050 m3	
Distance: 1 211,71 km 753 Miles	Duration: 53 h 9 min	Altitude: meters	
Source: Result list		Updated: 2008-10-21	
Date: 2008-10-09	Pilot: Mark Sullivan		United States
Copilot Cheri White	Passengers:		
13th America's Challenge, 1st place			
Albuquerque, New Mexico to Iowa Falls, IA			
5 competitors			
Aerostat: Helium, N707GH	Gas Balloon	Volume: 1 050 m3	
Distance: 1 419,76 km 882 Miles	Duration: 68 h 35 min	Altitude: meters	
Source: Result list		Updated: 2008-10-21	

Date: 2008-10-09	Pilot: Troy Bradley	1964-	United States
Copilot Jonathan Trappe	Passengers:		
13th America's Challenge, 2nd place			
Albuquerque, New Mexico to Granville, IA			
5 competitors			
Aerostat: Helium, N6326T, Rainbow in the Dark	Gas Balloon	Volume: 1 050 m3	
Distance: 1 272,35 km 791 Miles	Duration: 68 h 46 min	Altitude: meters	
Source: Result list		Updated: 2008-10-21	
Date: 2008-10-09	Pilot: William MacNutt		United States
Copilot Philip Bryant	Passengers:		
13th America's Challenge, 3rd place			
Albuquerque, New Mexico to Mound City, KS			
5 competitors			
Aerostat: Helium, N601ZG, Phil us up	Gas Balloon	Volume: 1 050 m3	
Distance: 1 083,08 km 673 Miles	Duration: 58 h 2 min	Altitude: meters	
Source: Result list		Updated: 2008-10-21	
Date: 2009-03-14	Pilot: Alan Nimmo		Great Britain
Copilot	Passengers:		
Awarded sixteenth CIA Gold Badge with three Diamonds			
Distance: 1 011,00 km Duration: 30:15			
Altitude: 10 629m Precision: 0,36m			
Aerostat:		Volume: m3	
Distance: 0,00 km 0 Miles	Duration: 0 h 0 min	Altitude: meters	
Source: CIA records		Updated: 2012-03-19	
Date: 2009-06-12	Pilot: Sven Goehler		Germany
Copilot	Passengers:		
3rd World Air Games. Hot Air Balloon Event, 1st place			
Turin/Mondovi, Italy. ED: David Levin			
28 pilots, 20 nations			
Aerostat:	Hot Air Balloon	Volume: m3	
Distance: 0,00 km 0 Miles	Duration: 0 h 0 min	Altitude: meters	
Source: Result list		Updated: 2013-03-17	
Date: 2009-09-08	Pilot: Sebastien Rolland		France
Copilot Vincent Leÿs	Passengers:		
53rd Gordon Bennett Race, 1st place			
Geneva, Switzerland to NW Lagos, Portugal			
16 competitors, 8 natioes			
Aerostat: Hydrogen, F-PPSE	Gas Balloon	Volume: 1 050 m3	
Distance: 1 588,29 km 987 Miles	Duration: 85 h 18 min	Altitude: meters	
Source: Result list		Updated: 2012-03-19	
Date: 2009-09-08	Pilot: Kurt Frieden		Switzerland
Copilot Pascal Witpraechtiger	Passengers:		
53rd Gordon Bennett Race, 2nd place			
Geneva, Switzerland to NW Marmeleite, Portugal			
16 competitors, 8 nations			
Aerostat: Hydrogen, HB-QHJ	Gas Balloon	Volume: 1 050 m3	
Distance: 1 571,88 km 977 Miles	Duration: 77 h 0 min	Altitude: meters	
Source: Result list		Updated: 2012-03-19	
Date: 2009-09-08	Pilot: Mark Sullivan		United States
Copilot Cheryl White	Passengers:		
53rd Gordon Bennett Race, 3rd place			
Geneva, Switzerland to NE Faro, Portugal			
16 competitors, 8 nations			
Aerostat: Hydrogen	Gas Balloon	Volume: 1 050 m3	
Distance: 1 529,56 km 950 Miles	Duration: 71 h 20 min	Altitude: meters	
Source: Result list		Updated: 2012-03-19	

Date: 2009-09-08	Pilot: Andy Cayton		United States
Copilot Sam Canders	Passengers:		
53rd Gordon Bennett Race, 4th place			
Geneva, Switzerland to NW Cordoba, Spain			
16 competitors, 8 nations			
Aerostat: Hydrogen,	Gas Balloon	Volume:	1 050 m3
Distance: 1 295,96 km	805 Miles	Duration: 65 h 12 min	Altitude: meters
Source: Result list			Updated: 2012-03-19
Date: 2009-09-08	Pilot: Christian Stoll		Switzerland
Copilot Walter Mattenberger	Passengers:		
53rd Gordon Bennett Race, 5th place			
Geneva, Switzerland to Santa Elena, Spain			
16 competitors, 8 nations			
Aerostat: Hydrogen, HB-QHP	Gas Balloon	Volume:	1 050 m3
Distance: 1 180,43 km	733 Miles	Duration: 80 h 7 min	Altitude: meters
Source: Result list			Updated: 2012-03-19
Date: 2009-09-08	Pilot: Janet Folkes		Great Britain
Copilot Ann Rich	Passengers:		
53rd Gordon Bennett Race, 6th place, World record, feminine duration			
Geneva, Switzerland to Finca La Alberca, Spain			
16 competitors, 8 nations			
Aerostat: Hydrogen	Gas Balloon	Volume:	1 050 m3
Distance: 1 106,40 km	687 Miles	Duration: 69 h 22 min	Altitude: meters
Source: Result list, FAI15592			Updated: 2009-12-13
Date: 2009-09-07	Pilot: Olli Louma		Finland
Copilot Ben Mattsson	Passengers:		
First flight Europe to Africa, 53rd Gordo Bennett Race			
Geneva, Switzerland to Azzeffoune, Algeria			
DQ in GB. Out of contest area. Landed Sep7 15:15			
Aerostat: Hydrogen, OH-ENI	Gas Balloon	Volume:	1 050 m3
Distance: 1 043,19 km	648 Miles	Duration: 42 h 45 min	Altitude: meters
Source: Result list			Updated: 2012-03-19
Date: 2009-09-07	Pilot: Gerald Stürzlinger	1967-	Austria
Copilot Nikolaus Binder	Passengers:		
Flight Europe to Africa, 53rd Gordon Bennett Race			
Geneva, Switzerland to Tigzirt-sur-Mer, N Tizi Ouzou, Algeria			
DQ in GB. Out of contest area. Landed Sep7 17:25			
Aerostat: Hydrogen, D-OZRL	Gas Balloon	Volume:	1 050 m3
Distance: 1 046,49 km	650 Miles	Duration: 42 h 40 min	Altitude: meters
Source: Result list			Updated: 2012-03-19
Date: 2009-09-07	Pilot: Ronny van Havere		Belgium
Copilot Luc van Geyte	Passengers:		
Flight Europe o Africa, 53rd Gordon Bennett Race			
Geneva, Switzerland to East of Tazaghart			
DQ in GB. Out of contest area. Landed Sep7 20:36			
Aerostat: Hydrogen, D-OCOX	Gas Balloon	Volume:	1 050 m3
Distance: 1 043,97 km	649 Miles	Duration: 46 h 2 min	Altitude: meters
Source: Result list			Updated: 2012-03-19
Date: 2009-08-29	Pilot: Stefan Zeberli		Switzerland
Copilot	Passengers:		
16th European Hot Air Championship, 1st place			
Brissac Quince, France. 21-29 August. ED: Eric Decellieres			
83 competitors, 7 flights, 21 tasks			
Aerostat:	Hot Air Balloon	Volume:	m3
Distance: 0,00 km	0 Miles	Duration: 0 h 0 min	Altitude: meters
Source: Result list			Updated: 2013-03-15

Date: 2009-10-03	Pilot:						
Copilot				Passengers:			
14th America's Challenge. Cancelled due to high winds							
Albuquerque, New Mexico							
9 competing teams							
Aerostat:				Gas Balloon		Volume:	m3
Distance:	0,00 km	0 Miles	Duration:	0 h 0 min		Altitude:	meters
Source:	ABQ Fiesta home page					Updated:	2013-03-15
Date: 2010-02-03	Pilot: Josep-Maria Llado					Spain	
Copilot Uwe Schneider				Passengers:			
First flight over Aconcagua, Chile. 6 961 m							
Take off: Illapel, Chile. Landing: Ugarteche, Argentina							
Flight passed 2.9 km from peak at 9 233m							
Aerostat:	Hot Air, UM-N180, EC-LDV			Hot Air Balloon		Volume:	5 100 m3
Distance:	281,70 km	175 Miles	Duration:	4 h 40 min		Altitude:	9 233 meters
Source:	Mail Uwe					Updated:	2013-03-17
Date: 2010-06-20	Pilot: Gabriela Slavec					Slovenia	
Copilot				Passengers:			
1st European Women Hot Air Balloon Championship, 1st place							
Alytus, Lithuania. ED: Mathijs de Bruijn							
27 competitors, 5 flights, 15 tasks							
Aerostat:				Hot Air Balloon		Volume:	m3
Distance:	0,00 km	0 Miles	Duration:	0 h 0 min		Altitude:	meters
Source:	Result list, Jury report					Updated:	2013-03-15
Date: 2010-07-18	Pilot: Jacques-Antoine Jacques-Antoine Besnard					Switzerland	
Copilot				Passengers:			
9th World Hot Air Airship Championship, 1st place							
Dole, France. ED: Pit Thibo							
11 competitors, 6 flights, 10 tasks							
Aerostat:				Hot Air Airship		Volume:	m3
Distance:	0,00 km	0 Miles	Duration:	0 h 0 min		Altitude:	meters
Source:	Result list, ED report					Updated:	2013-03-15
Date: 2010-09-28	Pilot: Kurt Frieden					Switzerland	
Copilot Pascal Witpraechtger				Passengers:			
54th Gordon Bennett Race, 1st place							
Bristol, UK to Constanta, Romania. 7th nation to win 5 times							
20 teams. 11 nations. ED: Don Cameron							
Aerostat:	Hydrogen, HB-OKF			Gas Balloon		Volume:	1 050 m3
Distance:	2 434,31 km	1 513 Miles	Duration:	58 h 37 min		Altitude:	meters
Source:	Result list					Updated:	2013-03-17
Date: 2010-09-29	Pilot: Wilhelm Eimers					Germany	
Copilot Ulrich Seel				Passengers:			
54th Gordon Bennett Race, 2nd place							
Bristol, UK to Chisinau, Moldova							
20 teams. 11 nations. ED: Don Cameron							
Aerostat:	Hydrogen, D-OBYN			Gas Balloon		Volume:	1 050 m3
Distance:	2 312,66 km	1 437 Miles	Duration:	83 h 14 min		Altitude:	meters
Source:	Result list					Updated:	2013-03-17
Date: 2010-09-29	Pilot: David Hempleman-Adams					Great Britain	
Copilot Simon Carey				Passengers:			
54th Gordon Bennett Race, 3rd place							
Bristol, UK to Nis, Serbia							
20 teams. 11 nations. ED Don Cameron							
Aerostat:	Hydrogen, G-CGOZ			Gas Balloon		Volume:	1 050 m3
Distance:	2 008,90 km	1 248 Miles	Duration:	82 h 31 min		Altitude:	meters
Source:	Result list					Updated:	2013-03-17

Date: 2010-09-28	Pilot: Sebastien Rolland	France		
Copilot Vincent Leÿs	Passengers:			
54th Gordon Bennett Race, 4th place				
Bristol, UK to Salerno, Italy				
20 teams. 11 nations. ED: Don Cameron				
Aerostat: Hydrogen, F-PPSE	Gas Balloon		Volume:	1 050 m3
Distance: 1 804,86 km	1 121 Miles	Duration: 55 h 53 min	Altitude:	meters
Source: Result list	Updated: 2013-03-17			

Date: 2010-09-28	Pilot: Matthias Zenge	Germany		
Copilot Markus Pieper	Passengers:			
54th Gordon Bennett Race, 5th place				
Bristol, UK to Zagreb, Croatia				
20 teams. 11 nations. ED: Don Cameron				
Aerostat: Hydrogen, D-OWBA	Gas Balloon		Volume:	1 050 m3
Distance: 1 530,51 km	951 Miles	Duration: 63 h 25 min	Altitude:	meters
Source: Result list	Updated: 2013-03-17			

Date: 2010-10-10	Pilot: John Petrehn	United States		
Copilot	Passengers:			
19th Word Hot Air Balloon Championship, 1st place				
Debrecen, Hungary. 2-10 October. ED: Mathijs de Bruijn				
118 competitors, 6 flights, 19 tasks				
Aerostat:	Hot Air Balloon		Volume:	m3
Distance: 0,00 km	0 Miles	Duration: 0 h 0 min	Altitude:	meters
Source: Result list	Updated: 2013-03-15			

Date: 2010-10-11	Pilot: Barbara Fricke	United States		
Copilot Peter Cueno	Passengers:			
15th America's Challenge, 1st place				
Albuquerque, NM to Windsor, Canada				
5 teams. ED: Tomas Hora				
Aerostat:	Gas Balloon		Volume:	1 050 m3
Distance: 2 175,86 km	1 352 Miles	Duration: 58 h 16 min	Altitude:	meters
Source: Result list	Updated: 2013-03-16			

Date: 2010-10-11	Pilot: Danielle Franceur	Canada		
Copilot Linda Ellis	Passengers:			
15th America's Challenge, 2nd place				
Albuquerque, NM to Hopkins, Michigan				
5 teams. ED: Tomas Hora				
Aerostat:	Gas Balloon		Volume:	1 050 m3
Distance: 1 971,49 km	1 225 Miles	Duration: 57 h 15 min	Altitude:	meters
Source: Result list	Updated: 2013-03-16			

Date: 2010-10-10	Pilot: Cheryl White	United States		
Copilot Mark Sullivan	Passengers:			
15th America's Challenge, 3rd place				
Albuquerque, NM to Cedar Rapids, Iowa				
5 teams. ED: Tomas Hora				
Aerostat:	Gas Balloon		Volume:	1 050 m3
Distance: 1 507,13 km	936 Miles	Duration: 41 h 7 min	Altitude:	meters
Source: Result list	Updated: 2013-03-16			

Date: 2011-03-12	Pilot: Uwe Schneider	Germany		
Copilot	Passengers:			
Awarded seventeenth CIA Gold Badge with three Diamonds				
Distance: 774,80 m Duration: 3:45				
Altitude: 9 233m Precision: 0,01m				
Aerostat:			Volume:	m3
Distance: 0,00 km	0 Miles	Duration: 0 h 0 min	Altitude:	meters
Source: CIA records	Updated: 2012-03-19			

Date: 2011-03-12	Pilot: Leonid Tyuchtyaev	Russia			
Copilot	Passengers:				
Awarded eighteenth CIA Gold Badge with three Diamonds					
Distance: 1 052,98 km Duation: 40:25					
Altitude: 9 387m Precision 0,89m					
Aerostat:					
Distance:	0,00 km	0 Miles	Duration:	0 h 0 min	
Source:	CIARECORDS	Volume:		m3	
Altitude:				meters	
Updated:				2012-03-19	

Date: 2011-08-30	Pilot: Josep-Maria Llado	Spain			
Copilot Xavi Aguilera	Passengers:				
Flight over Kilimanjaro, Kenya. 5 892 m					
Flights with 7 balloons and 22 persons.					
5 balloons managed to cross the Kilimanjaro					
Aerostat: UM-180, Aconcagua					
Distance:	0,00 km	0 Miles	Duration:	3 h 12 min	
Source:	Uwe Schneider	Volume:		5 097 m3	
Altitude:				7 990 meters	
Updated:				2013-03-17	

Date: 2011-08-30	Pilot: Masahiko Fujita	Japan			
Copilot Steve Jones	Passengers:				
Flight over Kilimanjaro, Kenya. 5 892 m					
Flights with 7 balloons and 22 persons					
5 balloons managed to cross the Kilimanjaro					
Aerostat: UM-150, UM					
Distance:	0,00 km	0 Miles	Duration:	3 h 51 min	
Source:	Uwe Schneider	Volume:		4 250 m3	
Altitude:				7 582 meters	
Updated:				2013-03-17	

Date: 2011-08-30	Pilot: Angel Aguirre	Spain			
Copilot Carles Llado	Passengers:				
Flight over Kilimanjaro, Kenya. 5 892 m					
Flights with 7 balloons and 22 persons					
5 balloons managed to cross the Kilimanjaro					
Aerostat: UM-210, Petromiralles					
Distance:	0,00 km	0 Miles	Duration:	3 h 10 min	
Source:	Uwe Schneider	Volume:		5 946 m3	
Altitude:				7 850 meters	
Updated:				2013-03-17	

Date: 2011-08-30	Pilot: Chris Meyer	Great Britain			
Copilot David Bareford	Passengers:				
Flight over Kilimanjaro, Kenya. 5 892 m					
Flights with 7 balloons and 22 persons					
5 balloons managed to cross the Kilimanjaro					
Aerostat: UM-180. Vitogaz					
Distance:	0,00 km	0 Miles	Duration:	2 h 46 min	
Source:	Uwe Schneider	Volume:		5 097 m3	
Altitude:				7 600 meters	
Updated:				2013-03-17	

Date: 2011-08-30	Pilot: Uwe Schneider	Germany			
Copilot Oscar Ayala	Passengers:				
Flight over Kilimanjaro, Kenya. 5 892 m					
Flights with 7 balloons and 22 persons					
5 balloons managed to cross the Kilimanjaro					
Aerostat: UM-160, Rioja/Arco Iris					
Distance:	0,00 km	0 Miles	Duration:	3 h 0 min	
Source:	Uwe Schneider	Volume:		4 530 m3	
Altitude:				7 900 meters	
Updated:				2013-03-17	

Date: 2011-09-12	Pilot: Sebastien Rolland	France			
Copilot Vincent Leÿs	Passengers:				
55th Gordon Bennett Race, 1st place					
Gap-Tallard, France to Hadersdorf, Austria					
12 teams. 6 nations. ED: Markus Haggeney					
Aerostat: Hydrogen, F-PPSE					
Distance:	780,66 km	485 Miles	Duration:	26 h 42 min	
Source:	Result list	Volume:		1 050 m3	
Altitude:				meters	
Updated:				2013-09-12	

Date: 2011-09-23	Pilot: Stefan Zeberli	Switzerland			
Copilot	Passengers:				
17th European Hot Air Championship					
Lleida, Spain. 15-23 September. ED: Claude Weber					
77 competitors, 7 flights, 24 tasks					
Aerostat:			Hot Air Balloon	Volume:	m3
Distance:	0,00 km	0 Miles	Duration:	0 h 0 min	Altitude: meters
Source:	Result list	Updated: 2013-03-15			
Date: 2011-10-05	Pilot: David Hempleman-Adams	Great Britain			
Copilot Jonathan Mason	Passengers:				
16th America's Challenge, 1st place					
Albuquerque, NM to Minot, North Dakota					
8 teams					
Aerostat:			Gas Balloon	Volume:	1 050 m3
Distance:	1 570,06 km	976 Miles	Duration:	71 h 31 min	Altitude: meters
Source:	Result list	Updated: 2013-03-16			
Date: 2011-10-05	Pilot: Peter Cueno	United States			
Copilot Barbara Fricke	Passengers:				
16th America's Challenge, 2nd place					
Albuquerque, NM to Velva, North Dakota					
8 teams					
Aerostat:			Gas Balloon	Volume:	1 050 m3
Distance:	1 494,54 km	929 Miles	Duration:	69 h 24 min	Altitude: meters
Source:	Result list	Updated: 2013-03-16			
Date: 2012-05-27	Pilot: Rokas Kostiuskevicius	Lithuania			
Copilot	Passengers:				
1st Junior World Hot Air Balloon Champonship, 1st place					
Marijampole, Lithuania. ED: Zoltan Palhegyi					
26 competitors, 3 flights, 13 tasks					
Aerostat:			Hot Air Balloon	Volume:	m3
Distance:	0,00 km	0 Miles	Duration:	0 h 0 min	Altitude: meters
Source:	Result list, Jury report	Updated: 2013-03-15			
Date: 2012-08-25	Pilot: Nic Donner	United States			
Copilot	Passengers:				
20th World Hot Air Balloon Championship, 1st place					
Battle Creek, Michigan, USA					
99 competitors, 10 flights, 30 tasks					
Aerostat:			Hot Air Balloon	Volume:	m3
Distance:	0,00 km	0 Miles	Duration:	0 h 0 min	Altitude: meters
Source:	Result list	Updated: 2013-03-15			
Date: 2012-09-04	Pilot: Sebastien Rolland	France			
Copilot Vincent Leys	Passengers:				
56th Gordon Bennett Race, 1st place					
Toggenburg, Switzerland to Santa Olalla del Calla, Spain					
17 teams. 8 nations. ED: Markus Haggeney					
Aerostat: Hydrogen, F-PPGB			Gas Balloon	Volume:	1 050 m3
Distance:	1 620,06 km	1 007 Miles	Duration:	69 h 2 min	Altitude: meters
Source:	Result list	Updated: 2013-03-17			
Date: 2012-09-04	Pilot: Kurt Frieden	Switzerland			
Copilot Pascal Witpraechtiger	Passengers:				
56th Gordon Bennett Race, 2nd place					
Toggenburg, Switzerland to Puebla del Maestra, Spain					
17 teams, 8 nations. ED: Markus Haggeney					
Aerostat: Hydrogen, HB-OKF			Gas Balloon	Volume:	1 050 m3
Distance:	1 604,28 km	997 Miles	Duration:	59 h 13 min	Altitude: meters
Source:	Result list	Updated: 2013-03-17			

Date: 2012-09-22	Pilot: Lindsay Muir					Great Britain
Copilot		Passengers:				
2nd European Women Hot Air Balloon Championship, 1st place						
Frankenthal, Germany. ED: Mathijs de Bruijn						
25 competitors, 6 flights, 19 tasks						
Aerostat:			Hot Air Balloon		Volume:	m3
Distance:	0,00 km	0 Miles	Duration:	0 h 0 min	Altitude:	meters
Source:	Result list, Jury report					Updated: 2013-03-15
Date: 2012-10-10	Pilot: Cheryl White					United States
Copilot Mark Sullivan		Passengers:				
17th America's Challenge, 1st place						
Albuquerque, NM to 76 km NNE Wilmington, North Carolina						
5 teams						
Aerostat:			Gas Balloon		Volume:	1 050 m3
Distance:	2 618,00 km	1 627 Miles	Duration:	62 h 19 min	Altitude:	meters
Source:	Result list					Updated: 2013-03-16
Date: 2012-10-10	Pilot: Leonid Tyukhtyaev					Russia
Copilot Wilhelm Eimers		Passengers:				
17th America's Challenge, 2nd place						
Albuquerque, NM to 40 km NNW Charlottesville, Virginia						
5 teams						
Aerostat:			Gas Balloon		Volume:	1 050 m3
Distance:	2 503,00 km	1 555 Miles	Duration:	61 h 19 min	Altitude:	meters
Source:	Result list					Updated: 2013-03-16
Date: 2012-10-10	Pilot: Peter Cueno					United States
Copilot Barbara Fricke		Passengers:				
17th America's Challenge, 3rd place						
Albuquerque, NM to 63 km NNW Savannah, Georgia						
5 teams						
Aerostat:			Gas Balloon		Volume:	1 050 m3
Distance:	2 343,00 km	1 456 Miles	Duration:	62 h 4 min	Altitude:	meters
Source:	Result list					Updated: 2013-03-16
Date: 2012-10-10	Pilot: Jon Mason					United States
Copilot Clive Bailey		Passengers:				
17th America's Challenge, 4th place						
Albuquerque, NM to 55 km SSW Evansville, Indiana						
5 teams						
Aerostat:			Gas Balloon		Volume:	1 050 m3
Distance:	1 696,00 km	1 054 Miles	Duration:	44 h 9 min	Altitude:	meters
Source:	Result list					Updated: 2013-03-16
Date: 2012-10-14	Pilot: Felix Baumgartner				1969	Austria
Copilot Ground crew included Joe Kittinger		Passengers:				
Worlds highest parachute jump. 3 Parachute World records						
Roswell, New Mexico, USA						
Speed 1358 km/h, Altitude 38 969m, Free fall 36 403m						
Aerostat: Helium, Red Bull Stratos mission			Gas Balloon		Volume:	850 000 m3
Distance:	0,00 km	0 Miles	Duration:	0 h 0 min	Altitude:	38 969 meters
Source:	FAI homologation 22 jan 2012					Updated: 2013-03-17