

Date: 1991-01-14	Pilot: Fumio Niwa						Japan
Copilot		Passengers:					
Attempt to cross the Pacific.							
Yokohama-							
Pilot died of exposure awaiting rescue							
Aerostat: 2 500 m3 helium		Gas Balloon		Volume:	2 500 m3		
Distance: 480,00 km	298 Miles	Duration: 6 h 30 min		Altitude:	meters		
Source: Aerostat 91:1, BF 38:3-1991, Der FB 91:1, UH95						Updated: 1999-04-20	
Date: 1991-01-17	Pilot: Per Axel Lindstrand					1948-	Sweden
Copilot Richard Branson		Passengers:					
First Pacific crossing by Hot Air Balloon, AX-15							
Miyakonojo, Japan, Jan 16 - Yellowknife, Canada, Jan 17							
World distance and duration record. Actual track distance claimed to be 10 885,2 km.							
Aerostat: Colt 2500A. "Pacific Flyer". G-OWWF		Hot Air Balloon		Volume:	60 513 m3		
Distance: 7 671,91 km	4 767 Miles	Duration: 46 h 15 min		Altitude:	meters		
Source: Aerostat 91:1, World Records,						Updated: 1999-09-15	
Date: 1991-06-22	Pilot: Jun-ichi Sudo						Japan
Copilot Two crewmembers		Passengers:					
First flight in Mongolia							
Near Mt Zambaa, Ulaanbaatar, Mongolia. 05:57 to 06:41							
Aerostat: Ultra Magic AX-8. JAA-371		Hot Air Balloon		Volume:	2 973 m3		
Distance: km	Miles	Duration: 0 h 44 min		Altitude:	meters		
Source: Sabu Ichiyoshi 2002-01-26						Updated: 2002-01-31	
Date: 1991-07-28	Pilot: Guy Moyano						Luxembourg
Copilot		Passengers:					
2nd European Hot Air Airship Championship, 1st place							
Luxembourg. 23-28 July 1991							
11 competitors							
Aerostat:		Hot Air Airship		Volume:	m3		
Distance: 0,00 km	0 Miles	Duration: 0 h 0 min		Altitude:	meters		
Source: Result list						Updated: 2005-01-19	
Date: 1991-08-18	Pilot: Albert Nels						United States
Copilot		Passengers:					
10th World Hot Air Balloon Championships. 1st place							
St. Jean-sur-Richelieu, Quebec, Canada. 10-18 August 1991							
101 competitors							
Aerostat:		Hot Air Balloon		Volume:	m3		
Distance: km	Miles	Duration: h min		Altitude:	meters		
Source: Result list						Updated: 2005-01-19	
Date: 1991-09-23	Pilot: Volker Kuinke						Germany
Copilot Jürgen Schubert		Passengers:					
35th Gordon Bennett race 1991. 1st place							
Lech am Arlberg, Austria to Nielisz (Zamosc), Poland							
Aerostat: "D-Euregio"		Gas Balloon		Volume:	1 050 m3		
Distance: 1 024,90 km	637 Miles	Duration: 44 h 18 min		Altitude:	meters		
Source: Gordon Bennett result list						Updated: 2001-11-01	
Date: 1991-10-21	Pilot: Chris Dewhirst						Australia
Copilot Leo Dickinson, GBR		Passengers:					
First flight by balloon over Mount Everest.							
From Gokyo, Nepal.							
Aerostat: Star Flyer I.		Hot Air Balloon		Volume:	6 796 m3		
Distance: 32,00 km	20 Miles	Duration: 1 h 20 min		Altitude:	meters		
Source: Aerostat 92:1						Updated: 2002-03-03	

Date: **1991-10-21** Pilot: **Andrew Charles (Andy) Elson** **Great Britain**
 Copilot Eric Jones Passengers:
First flight by balloon over Mount Everest.
 From Gokyo, Nepal.
 Aerostat: Star Flyer II. Hot Air Balloon Volume: 6 796 m3
 Distance: 32,00 km 20 Miles Duration: 1 h 20 min Altitude: meters
 Source: Aerostat 92:1 Updated: 1996-04-15

Date: **1992-02-14** Pilot: **Thomas Feliu** **Spain**
 Copilot Jesus Gonzales Green Passengers:
First successful East-West Atlantic crossing. AM 7 distance 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: **1992-04-23** Pilot: **Masahiko Fujita** **Japan**
 Copilot Tony Chase, Hirosuke Takezawa Passengers: Toychiro Akiyama, Valery Gorchakov, Goichiro Nakano
First balloon flight from Russia to USA across Bering Strait
 Uelen, Russia to Wales, Alaska.
 Aerostat: Cameron A-300. "The Earth We Love". JAA-664 Hot Air Balloon Volume: 8 495 m3
 Distance: 120,00 km 75 Miles Duration: 3 h 15 min Altitude: meters
 Source: Aerostat 92:4, Sabu Ichiyoshi 2002-01-26 Updated: 2002-01-31

Date: **1992-06-21** Pilot: **Mark Sullivan** **United States**
 Copilot Passengers:
6th North American Hot Air Balloon Championships, 1st place
 Baton Rouge, Louisiana, USA. 18-21 June 1992
 39 competitors
 Aerostat: Hot Air Balloon Volume: m3
 Distance: 0,00 km 0 Miles Duration: 0 h 0 min Altitude: meters
 Source: Updated: 2005-01-20

Date: **1992-07-20** Pilot: **David Gleed** **Canada**
 Copilot Passengers:
2nd Pacific Hot Air Balloon Championships, 1st place
 Grand Prairie, Alberta, Canada. 15-20 July 1992
 25 competitors
 Aerostat: Hot Air Balloon Volume: m3
 Distance: 0,00 km 0 Miles Duration: 0 h 0 min Altitude: meters
 Source: Updated: 2005-01-20

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: **1992-09-21** Pilot: **Wim Verstraeten** **Belgium**
 Copilot Bertrand Piccard Passengers:
Winner of first Transatlantic Balloon Race. Bangor, Maine Sep 16
 Landed Peque, Spain, Sep 21.
 First to land in Europe
 Aerostat: Cameron R-77. "Chrysler 1", G-BUFA, 2 180 m3 helium. Rozière Balloon Volume: 2 811 m3
 Distance: 4 931,00 km 3 064 Miles Duration: 119 h 20 min Altitude: meters
 Source: Aerostat 92:3, 92:5, Der Freiballon Updated: 1996-04-15

Date: **1992-09-21** Pilot: **Donald A. Cameron** 1939- **Great Britain**
 Copilot Rob Bayly Passengers:
First Transatlantic Balloon Race, second place. Bangor, Maine Sep 16
 Second to land in Europe
 Aerostat: Cameron R-77. "Chrysler 3", G-BUFC, 2 180 m3 helium. Rozière Balloon Volume: 2 811 m3
 Distance: 4 822,00 km 2 996 Miles Duration: 124 h 6 min Altitude: meters
 Source: Aerostat 92:3, 92:5, Der Freiballon Updated: 2000-02-05

Date: **1992-09-22** Pilot: **Troy Bradley** 1964- **United States**
 Copilot Richard Abruzzo Passengers:
First Transatlantic Balloon Race. Bangor, Maine Sep 16
 Landed near Casablanca, Sep 22. Absolute World Duration Record.
 Landed outside competition area (Europe)
 Aerostat: Cameron R-77. "Chrysler 5", G-BUFE, 2 180 m3 helium. Rozière Balloon Volume: 2 811 m3
 Distance: 5 340,00 km 3 318 Miles Duration: 144 h 16 min Altitude: 5 603 meters
 Source: Record file, Aerostat 92:3, 92:5, Der Freiballon, FAI Updated: 1999-02-24

Date: **1992-09-21** Pilot: **Evert Louwman** **Netherlands**
 Copilot Gerhard Hoogeslag Passengers:
First Transatlantic Balloon Race. Bangor, Maine Sep 16
 Ditched 49.20N 06.45W, near Lands End, Sep 21
 Did not reach Europe
 Aerostat: Cameron R-77. "Chrysler 4", G-BUFD, 2 180 m3 helium. Rozière Balloon Volume: 2 811 m3
 Distance: 4 593,00 km 2 854 Miles Duration: 121 h 33 min Altitude: meters
 Source: Aerostat 92:3, 92:5, Der Freiballon Updated: 1996-04-15

Date: **1992-09-19** Pilot: **Erich Krafft** 1939- **Germany**
 Copilot Jochen Maas Passengers:
First Transatlantic Balloon Race. Bangor, Maine Sep 16
 Ditched Sep 19 south of Greenland
 Did not reach Europe
 Aerostat: Cameron R-77. "Chrysler 2", G-BUFB, 2 180 m3 helium. Rozière Balloon Volume: 2 811 m3
 Distance: 2 496,00 km 1 551 Miles Duration: 82 h 23 min Altitude: meters
 Source: Aerostat 92:3, 92:5, Der Freiballon Updated: 1996-04-15

Date: **1992-09-20** Pilot: **Guy Moyano** **Luxembourg**
 Copilot Passengers:
3rd World Hot Air Airship Championships. 1st place
 Besancon, France. 15-20 September 1992
 14 competitors
 Aerostat: Hot Air Airship Volume: m3
 Distance: 0,00 km 0 Miles Duration: 0 h 0 min Altitude: meters
 Source: Result list Updated: 2005-01-19

Date: **1992-09-23** Pilot: **David N. Levin** 1948- **United States**
 Copilot James Herschend Passengers:
36th Gordon Bennett race 1992. 1st place
 Stuttgart (Cannstatter Wasen), Germany to Pryemysl, Poland
 11th victory for USA. Most succesful nation so far. 10th victory was in 1932
 Aerostat: D-Aspen Gas Balloon Volume: 1 050 m3
 Distance: 964,19 km 599 Miles Duration: 45 h 36 min Altitude: meters
 Source: Gordon Bennett result list Updated: 2004-03-20

Date: **1992-09-24** Pilot: **Thomas Lewetz** **Austria**
 Copilot Silvia Wagner Passengers:
36th Gordon Bennett race 1992. 7th place
 Stuttgart (Cannstatter Wasen), Germany to Dzierzgow, Poland
 Aerostat: OE-ZZI Gas Balloon Volume: 1 050 m3
 Distance: 797,56 km 496 Miles Duration: 54 h 28 min Altitude: meters
 Source: Gordon Bennett result list Updated: 2001-11-01

Date: **1992-09-24** Pilot: **Stefan Makne** **Poland**
 Copilot Grzegorz Antkowiak Passengers:
36th Gordon Bennett race 1992. 11th place
 Stuttgart (Cannstatter Wasen), Germany to Ogronica, Poland
 Aerostat: SP-BWH Gas Balloon Volume: 1 050 m3
 Distance: 584,32 km 363 Miles Duration: 62 h 9 min Altitude: meters
 Source: Gordon Bennett result list Updated: 2001-11-01

Date: **1992-10-10** Pilot: **David N. Levin** 1948- **United States**
 Copilot Jim Schiller Passengers:
7th World Gas Balloon Championships. 1st place
 Obertraun, Austria, 4-10 October 1992
 12 competitors
 Aerostat: Gas Balloon Volume: m3
 Distance: 0,00 km 0 Miles Duration: 0 h 0 min Altitude: meters
 Source: Result list Updated: 2005-01-19

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: **1992-12-29** Pilot: **Franz Josef "Jojo" Maes** 1933- **Germany**
 Copilot Passengers:
Jojo Maes gas balloon flight no 1 000
 Aerostat: Gas Balloons Volume: m3
 Distance: 138 000,00 km 85 749 Miles Duration: 6180 h 0 min Altitude: meters
 Source: Jojo log book Updated: 1996-05-21

Date: **1993-01-12** Pilot: **Larry Newman** **United States**
 Copilot Vladimir Dzhanibehov, Don Moses Passengers:
Round the World attempt, Reno, Nevada. Fails due to lack of lift.
 Large air balloon allows pressurization for ballast suspended below gondola
 RTW flight attempt no 4
 Aerostat: Raven "Virgin-Earthwinds". 31 150 m3 He / 15 575 m3 air. Gas Balloon Volume: 46 723 m3
 Distance: 19,00 km 12 Miles Duration: h min Altitude: meters
 Source: Aerostat 93:5, 94:3 Updated: 2002-07-28

Date: **1993-01-25** Pilot: **William E. Bussey** **United States**
 Copilot Passengers:
Duration record, AX 8
 Aerostat: Thunder & Colt 105 Hot Air Balloon Volume: 2 973 m3
 Distance: km Miles Duration: 29 h 14 min Altitude: meters
 Source: FAI records Updated: 2000-11-29

Date: **1993-02-09** Pilot: **Michio Kanda** **Japan**
 Copilot Passengers:
First balloon flight from China to Japan across China Sea
 From Juegang Rudong, Jiansu (120km NNE Shanghai) 10:09 JST, China
 To Ubuyamamura Aso-Gun, Kumamoto-ken (16km NE Mount Aso) 18:05 JST, Japan
 Aerostat: Cameron O-105, JA-A677 Hot Air Balloon Volume: 2 973 m3
 Distance: 940,00 km 584 Miles Duration: 7 h 54 min Altitude: 7 954 meters
 Source: Japan Record file, Sabu Ichiyoshi 2002-01-26 Updated: 2000-11-22

Date: **1993-06-03** Pilot: **Phil Kavanagh** **Australia**
 Copilot Brian Smith Passengers:
World Altitude record AM 9, Australian distance record
 Aerostat: Kavanagh "Conqueror" AM90, VH-KCA Rozière Balloon Volume: m3
 Distance: 3 000,00 km 1 864 Miles Duration: 41 h 5 min Altitude: 7 199 meters
 Source: Montgolfier Diploma, FAI records Updated: 1999-04-15

Date: **1993-06-18** Pilot: **Richard Smith** **Australia**
 Copilot John Wallington Passengers:
First flight across Australia.
 Carnarvon to Tabulam.
 World Altitude Record. AM
 Aerostat: Cameron R-77 " Australian Geographic Flyer" Rozière Balloon Volume: 2 811 m3
 Distance: 3 867,00 km 2 403 Miles Duration: 40 h 20 min Altitude: 6 657 meters
 Source: Montgolfier Diploma, CIA Records, letter Agsociety Updated: 2000-11-02

Date: **1993-08-22** Pilot: **Alan Blount** **United States**
 Copilot Passengers:
11th World Hot Air Balloon Championships. 1st place
 Larochette, Luxembourg. 12-22 August 1993
 101 competitors
 Aerostat: Hot Air Balloon Volume: m3
 Distance: km Miles Duration: h min Altitude: meters
 Source: Result list Updated: 2005-01-19

Date: **1993-10-07** Pilot: **Josef Starkbaum** 1934- **Austria**
 Copilot Rainer Roehsler Passengers:
37th Gordon Bennett race 1993, 1st place
 Albuquerque, New Mexico, to Campbellsport, Minnesota, USA
 Seventh victory for Austria
 Aerostat: OE-PZS "Polarstern" Gas Balloon Volume: 1 050 m3
 Distance: 1 832,00 km 1 138 Miles Duration: 59 h 29 min Altitude: meters
 Source: Gordon Bennett result list Updated: 2004-03-20

Date: **1993-10-07** Pilot: **Wilhelm Eimers** 1950- **Germany**
 Copilot Bernd Landsmann Passengers:
37th Gordon Bennett race 1993, 2nd place
 Albuquerque, New Mexico, to Buffalo, Minnesota, USA
 Aerostat: D-OCOL Gas Balloon Volume: 1 048 m3
 Distance: 1 557,50 km 968 Miles Duration: 66 h 2 min Altitude: meters
 Source: Gordon Bennett result list Updated: 2001-10-14

Date: **1993-10-07** Pilot: **Thomas Lewetz** **Austria**
 Copilot Silvia Wagner Passengers:
37th Gordon Bennett race 1993, 4th place
 Albuquerque, New Mexico, to Whitman, Nevada, USA
 Aerostat: OE-ZZI Gas Balloon Volume: 1 048 m3
 Distance: 899,10 km 559 Miles Duration: 52 h 36 min Altitude: meters
 Source: Gordon Bennett result list Updated: 2001-10-14

Date: **1993-10-13** Pilot: **Helma Sjuts** 1919- **Germany**
 Copilot Passengers:
First female pilot to make over 1 000 flights in gas balloons.
 Aerostat: Gas Balloons Volume: m3
 Distance: 110 220,00 km 68 488 Miles Duration: 5582 h 0 min Altitude: meters
 Source: Helma Sjuts log book Updated: 1996-07-30

Date: **1994-01-12** Pilot: **Larry Newman** **United States**
 Copilot Richard Abruzzo and David Melton Passengers:
Round the World attempt. Valve in anchor balloon failed.
 Large air balloon allows pressurization for ballast suspended below gondola
 RTW flight attempt no 5. Reno, Nevada to Tranquility, California
 Aerostat: Raven "Earthwinds-Hilton". 31 150 m³ He / 15 575 m³ air. Gas Balloon Volume: 46 723 m³
 Distance: 325,00 km 202 Miles Duration: 7 h 0 min Altitude: 11 278 meters
 Source: R Abruzzo, Aerostat 94:2, 94:3 Updated: 2002-08-08

Date: **1994-02-06** Pilot: **Vincent Dupuis** **France**
 Copilot Passengers:
4th World Hot Air Airship Championships. 1st place
 Château-d'Oex, Switzerland. 2-6 February 1994
 16 competitors
 Aerostat: Hot Air Airship Volume: m³
 Distance: 0,00 km 0 Miles Duration: 0 h 0 min Altitude: meters
 Source: Result list Updated: 2005-01-19

Date: **1994-02-19** Pilot: **Karen L. Gould** **United States**
 Copilot Passengers:
Distance record AX 7, female
 McAfee, Caliche, Amarillo, Texas to Beatrice, Nebraska
 Pilot fell out during landing
 Aerostat: Balloon Works FireFly 7, N9079M Hot Air Balloon Volume: 2 180 m³
 Distance: 736,79 km 458 Miles Duration: 6 h 43 min Altitude: 5 334 meters
 Source: FAI file HÅ Updated: 1996-12-11

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: **1994-06-19** Pilot: **Bill Cunningham** **United States**
 Copilot Passengers:
7th North American Hot Air Balloon Championships, 1st place
 Brockville, Ontario, Canada. 15-19 June 1992
 29 competitors
 Aerostat: Hot Air Balloon Volume: m³
 Distance: 0,00 km 0 Miles Duration: 0 h 0 min Altitude: meters
 Source: Updated: 2005-01-20

Date: **1994-06-21** Pilot: **Jan Balkedal** 1945- **Sweden**
 Copilot Passengers:
First flight with Rozière Balloon in Denmark
 Tivoli, Copenhagen, Denmark to Lönsboda, Sweden
 Aerostat: Cameron R-36. G-ROZY Rozière Balloon Volume: 1 301 m³
 Distance: km Miles Duration: h min Altitude: meters
 Source: Updated: 2002-08-01

Date: **1994-06-21** Pilot: **Jan Balkedal** 1945- **Sweden**
 Copilot Passengers:
First flight with Rozière Balloon in Sweden
 Tivoli, Copenhagen, Denmark to Lönsboda, Sweden
 Aerostat: Cameron R-36. G-ROZY Rozière Balloon Volume: 1 301 m³
 Distance: km Miles Duration: h min Altitude: meters
 Source: Updated: 2002-01-30

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: **1994-07-15** Pilot: **Hans Åkerstedt** 1942- **Sweden**
 Copilot Mikael Klingberg Passengers: Axel Madsen, Roland Moberg
First flight with Rozière Balloon in Norway
 Heden, Göteborg, Sweden to Rakkestad, Norway
 Aerostat: Cameron R-36. G-ROZY Rozière Balloon Volume: 1 301 m3
 Distance: 198,48 km 123 Miles Duration: 6 h 21 min Altitude: meters
 Source: Swedish Record file Updated: 2002-01-30

Date: **1994** Pilot: **Edwin Mitchell** **Australia**
 Copilot Passengers:
3rd Pacific Hot Air Balloon Championships, 1st place
 Mildura, Australia
 Aerostat: Hot Air Balloon Volume: m3
 Distance: 0,00 km 0 Miles Duration: 0 h 0 min Altitude: meters
 Source: Updated: 2005-01-20

Date: **1994-08-22** Pilot: **Steve Fossett** 1944- **United States**
 Copilot Tim Cole Passengers:
Atlantic crossing.
 St Johns, August 18 - Grande at Hamburg, Germany, August 22
 Aerostat: Cameron R-77. "Peregrine". G-BVJO, 2 180 m3 helium. Rozière Balloon Volume: 2 811 m3
 Distance: 4 378,00 km 2 720 Miles Duration: 75 h 18 min Altitude: meters
 Source: Aerostat 94:5. Distance measured Updated: 1999-02-24

Date: **1994-08-27** Pilot: **Lucius Peart¹** **United States**
 Copilot Chris Dunkley, Giles Camplain and 750 volun Passengers:
World record toy balloon launch.
 1 592 744 balloons released.
 Aerostat: Toy balloons Volume: m3
 Distance: km Miles Duration: h min Altitude: meters
 Source: Aerostat 94:5 Updated: 1996-04-22

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: **1994-09-19** Pilot: **Karl Spenger** **Switzerland**
 Copilot Christian Stoll Passengers:
38th Gordon Bennett race 1994. 1st place
 Lech am Arlberg, Schmelzhofwiesen, Austria to Jerzu, Sardinia, Italy
 Fourth victory for Switzerland
 Aerostat: Gas Balloon Volume: 1 050 m3
 Distance: 825,10 km 513 Miles Duration: 31 h 1 min Altitude: meters
 Source: Gordon Bennett result list Updated: 2005-01-15

Date: **1994-09-25** Pilot: **Sabu Ichiyoshi** **Japan**
 Copilot Maco Oiwa, Masao Masuda, Susumu Tatsum Passengers:
First flight from Korea to Japan
 From Pusan, Korea 09:07 JST to Yamaguchi, Japan 13:19 JST
 Aerostat: Cameron N-210, "Mambo". JAA-757 Hot Air Balloon Volume: 5 947 m3
 Distance: 201,00 km 125 Miles Duration: 4 h 12 min Altitude: meters
 Source: Sabu Ichiyoshi 2002-01-26 Updated: 2002-01-31

Date: **1994-10-10** Pilot: **Thomas Fink** **Germany**
 Copilot Rainer Hassold Passengers:
8th World Gas Balloon Championships. 1st place
 Albuquerque, New Mexico, USA. 4-10 October 1994
 14 competitors
 Aerostat: Gas Balloon Volume: m3
 Distance: 0,00 km 0 Miles Duration: 0 h 0 min Altitude: meters
 Source: Result list Updated: 2005-01-19

Date: **1994-12-31** Pilot: **Larry Newman** **United States**
 Copilot Dave Melton, George Saad Passengers:
Round the World attempt, Reno, Nevada. Anchor balloon bursts at 32 000 ft after 70 miles.
 Large air balloon allows pressurization for ballast suspended below gondola
 RTW flight attempt no 6
 Aerostat: Raven "Earthwinds-Hilton". 31 150 m3 He / 15 575 m3 air. Gas Balloon Volume: 46 723 m3
 Distance: 113,00 km 70 Miles Duration: h min Altitude: meters
 Source: Aerostat 95:1 Updated: 2002-07-28

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: **1995-02-22** Pilot: **Steve Fossett** 1944- **United States**
 Copilot Passengers:
First solo flight across the Pacific.
 Seoul, Korea, February 17th - Mendham, Canada, February 21st.
 Absolute World Distance Record.
 Aerostat: Cameron R-150. G-BVUO, 4 248 m3 helium (5 440 total). Rozière Balloon Volume: 5 440 m3
 Distance: 8 748,00 km 5 436 Miles Duration: 102 h 14 min Altitude: meters
 Source: Record file, Aerostat 95:2 Updated: 1996-04-15

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: **1995-07-08** Pilot: **Joe Heartsill** **United States**
 Copilot Passengers:
12th World Hot Air Balloon Championships. 1st place
 Battle Creek, Michigan, USA. 1-8 July 1995
 86 competitors
 Aerostat: Hot Air Balloon Volume: m3
 Distance: km Miles Duration: h min Altitude: meters
 Source: Result list Updated: 2005-01-19

Date: **1995-09-01** Pilot: **Masakazu Oiwa** **Japan**
 Copilot Sabu Ichiyoshi Passengers:
Duration record, AX 10
 Aerostat: Hot Air Balloon Volume: m3
 Distance: km Miles Duration: 41 h 29 min Altitude: meters
 Source: CIA Record Subcommittee Updated: 2002-03-12

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: **1995-09-13** Pilot: **J. Michael Wallace** **United States**
 Copilot Kevin Brielmann Passengers:
39th Gordon Bennett race 1995, 2nd place
 Wil, Switzerland to David-Godorok, Belarussia
 Balloon forced to land by Belarus armed forces
 Aerostat: N-1636S Gas Balloon Volume: 1 048 m3
 Distance: 1 403,00 km 872 Miles Duration: 69 h 14 min Altitude: meters
 Source: Gordon Bennett result list Updated: 2002-08-14

Date: **1995-09-13** Pilot: **Johann Fürstner** 1939- **Austria**
 Copilot Gerald Stürzlinger Passengers:
39th Gordon Bennett race 1995, 3rd place
 Wil, Switzerland to Lucincik, Ukraine
 Aerostat: D-OSTZ Gas Balloon Volume: 1 048 m3
 Distance: 1 395,40 km 867 Miles Duration: 80 h 47 min Altitude: meters
 Source: Gordon Bennett result list, R Abruzzo Updated: 2002-08-14

Date: **1995-09-13** Pilot: **David N. Levin** 1948- **United States**
 Copilot Mark Sullivan Passengers:
39th Gordon Bennett race 1995. 4th place
 Wil, Switzerland to Zelva/Volkovysk, Belarussia
 Balloon forced to land by Belarus armed forces
 Aerostat: N69RW Gas Balloon Volume: 1 048 m3
 Distance: 1 280,00 km 795 Miles Duration: 65 h 15 min Altitude: meters
 Source: Gordon Bennett result list Updated: 2002-08-14

Date: 1995-09-13	Pilot: Alan Fraenckel	-1995	US Virgin Islan
Copilot John Stuart-Jervis		Passengers:	
39th Gordon Bennett race 1995. 5th place			
Wil, Switzerland to Bereza, Belarussia			
Balloon shot down by Belarus helicopter. Both pilots killed			
Aerostat: D-CARIBBEAN		Gas Balloon	Volume: 1 048 m3
Distance: 1 267,20 km	787 Miles	Duration: 62 h 19 min	Altitude: meters
Source: Gordon Bennett result list		Updated: 2002-08-14	
Date: 1995-09-13	Pilot: Heinrich Brachtendorf		Germany
Copilot Jürgen Schubert		Passengers:	
39th Gordon Bennett race 1995. 6th place			
Wil, Switzerland to Greve, Denmark			
Aerostat: D-RUHRPOTT?		Gas Balloon	Volume: 1 048 m3
Distance: 930,90 km	578 Miles	Duration: 70 h 0 min	Altitude: meters
Source: Gordon Bennett result list		Updated: 2002-08-14	
Date: 1995-09-13	Pilot: Max Imstepf		Switzerland
Copilot Kurt Frieden		Passengers:	
39th Gordon Bennett race 1995. 11th place.			
Wil, Switzerland to Karprika/Jelenika-Gora, Poland			
Aerostat:		Gas Balloon	Volume: 1 048 m3
Distance: 625,30 km	389 Miles	Duration: 55 h 30 min	Altitude: meters
Source: Gordon Bennett result list		Updated: 2002-08-14	
Date: 1995-09-27	Pilot: Gintaras Surkus		Lithuania
Copilot Valery Machornilov		Passengers:	
First crossing of the Baltic in a Hot Air Balloon.			
South tip of Öland, near Kalmar, Sweden to north of Liepaja, Latvia.			
Aerostat: Cameron A-120. "Avia Baltica"		Hot Air Balloon	Volume: 3 398 m3
Distance: 300,00 km	186 Miles	Duration: 5 h 45 min	Altitude: meters
Source: Aerostat 95:5, Gunars Dukste		Updated: 2004-03-29	
Date: 1995-10-01	Pilot: Bruce P. Comstock	1943-	United States
Copilot Helshe		Passengers:	
Colorado to Pennsylvania			
Aerostat: Cameron R-77		Rozière Balloon	Volume: 2 811 m3
Distance: 2 445,00 km	1 519 Miles	Duration: 61 h 25 min	Altitude: meters
Source: Troy Bradley, R Abruzzo		Updated: 1999-05-13	
Date: 1995-10-07	Pilot: Franz Josef "Jojo" Maes	1933-	Germany
Copilot Ronald Barkley		Passengers:	
Long duration flight			
Ramstein, Germany to Rostock, Germany			
Aerostat: "Lone Star"		Gas Balloon	Volume: m3
Distance: 608,00 km	378 Miles	Duration: 50 h 22 min	Altitude: meters
Source: Jojo log book		Updated: 2003-03-04	
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: **J. Michael Wallace** **United States**
 Copilot Kevin Brielmann Passengers:
1st America's Challenge 1995, 2nd place
 Albuquerque to Kentucky
 Aerostat: Gas Balloon, Helium Gas Balloon Volume: 1 048 m3
 Distance: 2 076,39 km 1 290 Miles Duration: 62 h 12 min Altitude: meters
 Source: Troy Bradley Updated: 2002-08-08

Date: **1995-10-10** Pilot: **Troy Bradley** 1964- **United States**
 Copilot Tami Stevenson- Bradley Passengers:
1st America's Challenge 1995, 3rd place
 Albuquerque to Ohio
 Aerostat: Gas Balloon, Helium Gas Balloon Volume: 1 048 m3
 Distance: 2 046,40 km 1 272 Miles Duration: 47 h 48 min Altitude: meters
 Source: Troy Bradley Updated: 2002-08-08

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: **1995-10-10** Pilot: **Rien Jurg** **Netherlands**
 Copilot Ron van Houten Passengers:
1st Americas Challenge, 5th place.
 Albuquerque to
 Aerostat: Gas balloon, Helium Gas Balloon Volume: 1 048 m3
 Distance: 1 891,00 km 1 175 Miles Duration: 45 h 18 min Altitude: meters
 Source: ABQ web Updated: 2002-08-08

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: **1995-11-12** Pilot: **Karl-Gustav "K-G" Silverstolpe** 1949- **Sweden**
 Copilot Passengers: Monika Klum, Ola Högberg, Lars-Magnus Ejdeholm
First balloon flight over Borneo
 Flight from Danum Valley to a logging camp. Photo safari over rain forest
 Free flight preceded by tethered flights a few days before
 Aerostat: Cameron 105, SE-ZEL Hot Air Balloon Volume: 2 973 m3
 Distance: km Miles Duration: 2 h 0 min Altitude: meters
 Source: K-G log book Updated: 2000-10-27

Date: **1995-12-12** Pilot: **Bill Arras** **United States**
 Copilot Geoff Sommers Passengers:
First free balloon flight on the Antarctic continent
 Patriot Hills camp
 Aerostat: "Jimi" N51158 Hot Air Balloon Volume: m3
 Distance: 0,00 km 0 Miles Duration: 0 h 20 min Altitude: meters
 Source: Bill Arras Updated: 2003-03-04