	991-01-14	•	Fumio Ni		Passengers:		Japa	n
Yokoham Pilot died	of exposure a 2 500 m3 he e: 48	awaiting reso lium 60,00 km	cue	98 Miles B 91:1, UF	Duration:	Gas Balloon 6 h 30 min	Volume: Altitude: Updated:	2 500 m3 meters 1999-04-20
Date: 19	991-01-17	Pilot [.]	Per Axel	Lindstra	and		1948- Swe	den
	ichard Brans				Passengers:			
Miyakono World dis	Colt 2500A. e: 7 67	a 16 - Yellow ation record	vknife, Canad I. Actual track er". G-OWWF 4 76	la, Jan 17 k distance	5 claimed to be 10 Duration:	885,2 km. Hot Air Balloon 46 h 15 min	Volume: Altitude: Updated:	60 513 m3 meters 1999-09-15
Date: 19	991-06-22	Pilot:	Jun-ichi	Sudo			Japa	n
Copilot T	wo crewmen	nbers			Passengers:		•	
Near Mt Z Aerostat: Distanc Source:		nbaatar, Mo AX-8. JAA-3 km oshi 2002-0	71	Miles	Duration:	Hot Air Balloon 0 h 44 min		2 973 m3 meters 2002-01-31
Copilot					Passengers:			
				o nship, 1 0 Miles	I st place Duration:	Hot Air Airship 0 h 0 min	Volume: Altitude: Updated:	m3 meters 2005-01-19
Date: 19 Copilot	991-08-18	Pilot:	Albert Ne	els	Passengers:		Unite	ed States
	orld Hot Air sur-Richelieu, petitors		-	-	_	Hot Air Balloon	Volume:	m3
Distanc Source:	e: Result list	km		Miles	Duration:	h min	Altitude:	meters 2005-01-19
Copilot Ji	991-09-23 ürgen Schub	ert	Volker K		Passengers:		Gern	nany
Lech am /	r don Benn Arlberg, Austr "D-Euregio"		(Zamosc), P	oland		Gas Balloon	Volume:	1 050 m3
Distanc Source:		4,90 km nnett result		87 Miles	Duration:	44 h 18 min	Altitude: Updated:	meters 2001-11-01
Copilot Le	991-10-21 eo Dickinsor ht by ballo o xyo, Nepal.	n, GBR	Chris De ount Ever		Passengers:		Aust	ralia
	Star Flyer I.	2,00 km 2:1	2	0 Miles	Duration:	Hot Air Balloon 1 h 20 min	Volume: Altitude: Updated:	6 796 m3 meters 2002-03-03

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CIA	Notable fl	lights ar	nd perfor	mand	ces: Part	10, 19	991-199	95	Page 2 of 11
Date: Copile	1991-10-21 ot Eric Jones	Pilot:	Andrew Cl	narles	(Andy) Elsor Passengers:	1		Gr	eat Britain
From Aeros Dist	flight by balk Gokyo, Nepal. stat: Star Flyer I tance: rce: Aerostat S	I. 32,00 km		st. Miles	Duration:		Air Balloon 20 min	Volume: Altitude: Update	6 796 m3 meters ed: 1996-04-15
Date:	1992-02-14 ot Jesus Gonza		Thomas F	eliu	Passengers:			Sp	ain
	successful E		Atlantic cros	sina A	•	record			
Hierro	o, Canary Islands	s to La Spera	nza, Venezuela						
		46,00 km		1 699 m Miles	13 helium. Duration:	Roz 129 h	ière Balloon 10 min	Altitude:	2 115 m3 meters ed: 2008-11-07
Date:	1992-04-23	Pilot:	Masahiko	Fuiita				Ja	pan
	ot Tony Chase,					Toychiro Nakano	Akiyama, V	alery Gorchakov,	-
Ueler Aeros Dist		es, Alaska. -300. "The E 20,00 km	arth We Love".	JAA-664 Miles	•	Hot	Air Balloon 15 min	Volume: Altitude: Update	8 495 m3 meters ed: 2002-01-31
Date:	1992-06-21	Pilot [.]	Mark Sulliv	van				Lin	ited States
Bator	North America Nouge, Louisian Competitors			mpion :	Passengers: ships, 1st pla		Air Balloon	Volume:	m3
Dist Sou	tance: rce:	0,00 km	0	Miles	Duration:	0 h	0 min	Altitude: Update	meters ed: 2005-01-20
Date: Copile	ot		David Glee		Passengers:			Ca	nada
Gran	Pacific Hot A d Prairie, Alberta ompetitors			nps, 1s	at place				
Aeros Dist Sou	tance:	0,00 km	0	Miles	Duration:	Hot 0 h	Air Balloon 0 min	Volume: Altitude: Update	m3 meters ed: 2005-01-20
Date: Copile	1992-09-13	Pilot:	Uwe Schn	eider	Passengers:			Ge	rmany
•	European Hot	Air Balloo	n Champior	nships.	0				
Belfo 70 cc	rt, France. 5-13 Sompetitors, 9 fligh	September 19	-						
Aeros Dist Sou	tance:	0,00 km	0	Miles	Duration:	0 h	Air Balloon 0 min	Volume: Altitude: Update	m3 meters ed: 2008-09-03
Date:	1992-09-21		Wim Verst	raeten	Passengers:			Be	lgium
Wini Land	ner of first Tra ed Peque, Spain to land in Europe	ansatlantic , Sep 21.	Balloon Ra	ce. Bar	0	Sep 16			
		8-77. "Chrysle 031,00 km 02:3, 92:5, De	3 064	2 180 m3 Miles	3 helium. Duration:	Roz 119 h 1	ière Balloon 20 min	Volume: Altitude: Update	2 811 m3 meters ed: 1996-04-15

CIA Notable flights and performances: Part 10, 1991	-1995 Page 3 of 11
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 E	Balloon Volume: 2 811 m3
Distance: 4 822,00 km 2 996 Miles Duration: 124 h 6 m	
Source: Aerostat 92:3, 92:5, Der Freiballon	Updated: 2000-02-05
Pate: 1992-09-22 Pilot: Troy Bradley Copilot Richard AbruzzoPassengers:	1964- United States
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 E Distance: 5 340,00 km 3 318 Miles Duration: 144 h 16 m	
Source: Record file, Aerostat 92:3, 92:5, Der Freibellon, FAI	Updated: 1999-02-2
ate: 1992-09-21 Pilot: Evert Louwman	Netherlands
Copilot Gerhard Hoogeslag Passengers:	Netherlands
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 E	Balloon Volume: 2 811 m3
Distance: 4 593,00 km 2 854 Miles Duration: 121 h 33 m	
Source: Aerostat 92:3, 92:5, Der Freiballon	Updated: 1996-04-1
ate: 1992-09-19 Pilot: Erich Krafft	
First Transatlantic Balloon Race. Bangor, Maine Sep 16 Ditched Sep 19 south of Greenland	1939- Germany
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 E Distance: 2 496,00 km 1 551 Miles Duration: 82 h 23 m	Balloon Volume: 2.811 m3 nin Altitude: meters
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 E Distance: 2 496,00 km Source: Aerostat 92:3, 92:5, Der Freiballon	Balloon Volume: 2.811 m3 nin Altitude: meters Updated: 1996-04-15
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 E Distance: 2 496,00 km 1 551 Miles Duration: 82 h 23 m Source: Aerostat 92:3, 92:5, Der Freiballon Pilot: Guy Moyano	Balloon Volume: 2.811 m3
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 E Distance: 2 496,00 km 1 551 Miles Source: Aerostat 92:3, 92:5, Der Freiballon ate: 1992-09-20 Pilot: Guy Moyano Copilot Passengers:	Balloon Volume: 2.811 m3 nin Altitude: meters Updated: 1996-04-1
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 E Distance: 2 496,00 km 1 551 Miles Source: Aerostat 92:3, 92:5, Der Freiballon ate: 1992-09-20 Pilot: Guy Moyano Copilot Passengers: 3rd World Hot Air Airship Championships. 1st place Besancon, France. 15-20 September 1992	Balloon Volume: 2.811 m3 in Altitude: meters Updated: 1996-04-1
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 E Distance: 2 496,00 km Source: Aerostat 92:3, 92:5, Der Freiballon Pate: 1992-09-20 Pilot: Guy Moyano Copilot Passengers: 3rd World Hot Air Airship Championships. 1st place Besancon, France. 15-20 September 1992 14 competitors	Balloon Volume: 2 811 m3 nin Altitude: meters Updated: 1996-04-1 Luxembourg
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 E Distance: 2 496,00 km Source: Aerostat 92:3, 92:5, Der Freiballon ate: 1992-09-20 Pilot: Guy Moyano Copilot Passengers: 3rd World Hot Air Airship Championships. 1st place Besancon, France. 15-20 September 1992 14 competitors Aerostat: Hot Air Air	Balloon Volume: 2 811 m3 ain Altitude: meters Updated: 1996-04-1 Luxembourg irship Volume: m3
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 E Distance: 2 496,00 km Source: Aerostat 92:3, 92:5, Der Freiballon ate: 1992-09-20 Pilot: Guy Moyano Copilot Passengers: Besancon, France. 15-20 September 1992 14 competitors Hot Air Air Aerostat: 0,00 km 0 Miles Duration: 0 Miles Duration:	Balloon Volume: 2 811 m3 iin Altitude: meters Updated: 1996-04-1 Luxembourg irship Volume: m3
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 E Distance: 2 496,00 km 1 551 Miles Duration: 82 h 23 m Source: Aerostat 92:3, 92:5, Der Freiballon ate: 1992-09-20 Pilot: Guy Moyano Copilot Passengers: 3rd World Hot Air Airship Championships. 1st place Besancon, France. 15-20 September 1992 14 competitors Aerostat: Hot Air Air Distance: 0,00 km 0 Miles Distance: 0,00 km 0 Miles	Balloon Volume: 2 811 m3 ain Altitude: meters Updated: 1996-04-18 Luxembourg irship Volume: m3 ain Altitude: meters Updated: 2005-01-18
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 E Distance: 2 496,00 km 1 551 Miles Source: Aerostat 92:3, 92:5, Der Freiballon ate: 1992-09-20 Pilot: Guy Moyano Copilot Passengers: Besancon, France. 15-20 September 1992 14 competitors Aerostat: 0,00 km O Miles Duration: O Miles Duration: O Miles Oh o m Source: Result list Pilot: Distance: 1,000 km O Miles Duration: Distance: 0,000 km O Miles Duration: Aerostat: Hot Air Air Distance: 1992-09-23 Pilot: David N. Levin	Balloon Volume: 2 811 m3 iin Altitude: meters Updated: 1996-04-1 Luxembourg irship Volume: m3
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 E Distance: 2 496,00 km 1 551 Miles Duration: 82 h 23 m Source: Aerostat 92:3, 92:5, Der Freiballon vate: 1992-09-20 Pilot: Guy Moyano Copilot Passengers: 3rd World Hot Air Airship Championships. 1st place Besancon, France. 15-20 September 1992 14 competitors Aerostat: Hot Air Air Distance: 0,00 km 0 Miles Duration: 0 h 0 m Source: Result list ate: 1992-09-23 Pilot: David N. Levin Passengers:	Balloon Volume: 2 811 m3 ain Altitude: meters Updated: 1996-04-1 Luxembourg irship Volume: m3 ain Altitude: meters Updated: 2005-01-1
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 E Distance: 2 496,00 km 1 551 Miles Duration: 82 h 23 m Source: Aerostat 92:3, 92:5, Der Freiballon vate: 1992-09-20 Pilot: Guy Moyano Copilot Passengers: 3rd World Hot Air Airship Championships. 1st place Besancon, France. 15-20 September 1992 14 competitors Aerostat: Hot Air Air Distance: 0,00 km 0 Miles Duration: 0 h 0 m Source: Result list Pilot: David N. Levin Copilot James Herschend Passengers: 36th Gordon Bennett race 1992. 1st place	Balloon Volume: 2 811 m3 ain Altitude: meters Updated: 1996-04-1 Luxembourg irship Volume: m3 ain Altitude: meters Updated: 2005-01-1
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 E Distance: 2 496,00 km 1 551 Miles Duration: 82 h 23 m Source: Aerostat 92:3, 92:5, Der Freiballon vate: 1992-09-20 Pilot: Guy Moyano Copilot Passengers: 3rd World Hot Air Airship Championships. 1st place Besancon, France. 15-20 September 1992 14 competitors Aerostat: Hot Air Air Distance: 0,00 km 0 Miles Source: Result list Hot Air Air rate: 1992-09-23 Pilot: David N. Levin Copilot James Herschend Passengers: 36th Gordon Bennett race 1992. 1st place Stuttgart (Cannstatter Wasen), Germany to Pryemysl, Poland	Balloon Volume: 2 811 m3 ain Altitude: meters Updated: 1996-04-1 Luxembourg irship Volume: m3 ain Altitude: meters Updated: 2005-01-1
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 E Distance: 2 496,00 km 1 551 Miles Duration: 82 h 23 m Source: Aerostat 92:3, 92:5, Der Freiballon vate: 1992-09-20 Pilot: Guy Moyano Copilot Passengers: 3rd World Hot Air Airship Championships. 1st place Besancon, France. 15-20 September 1992 14 competitors Aerostat: Hot Air Air Distance: 0,00 km 0 Miles Duration: 0 h 0 m Source: Result list Tot Air Air rate: 1992-09-23 Pilot: David N. Levin Copilot James Herschend Passengers: 36th Gordon Bennett race 1992. 1st place	Balloon Volume: 2 811 m3 ain Altitude: meters Updated: 1996-04-19 Luxembourg irship Volume: m3 ain Altitude: meters Updated: 2005-01-19 1948- United States
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 E Distance: 2 496,00 km 1 551 Miles Duration: 82 h 23 m Source: Aerostat 92:3, 92:5, Der Freiballon ate: 1992-09-20 Pilot: Guy Moyano Copilot Passengers: 3rd World Hot Air Airship Championships. 1st place Besancon, France. 15-20 September 1992 14 competitors Aerostat: Hot Air Air Distance: 0,00 km 0 Miles Duration: 0 h 0 m Source: Result list ate: 1992-09-23 ate: 1992-09-23 Pilot: David N. Levin 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	Balloon Volume: 2 811 m3 ain Altitude: meters Updated: 1996-04-19 Luxembourg irship Volume: m3 ain Altitude: meters Updated: 2005-01-19 1948- United States bon Volume: 1 050 m3
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 E Distance: 2 496,00 km Source: Aerostat 92:3, 92:5, Der Freiballon ate: 1992-09-20 Pilot: Guy Moyano Copilot Passengers: 3rd World Hot Air Airship Championships. 1st place Besancon, France. 15-20 September 1992 14 competitors Aerostat: Hot Air Air Distance: 0,00 km 0 Miles Duration: 0 h 0 m Source: Result list ate: 1992-09-23 Pilot: David N. Levin 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	Balloon Volume: 2 811 m3 in Altitude: meters Updated: 1996-04-19 Luxembourg irship Volume: m3 in Altitude: meters Updated: 2005-01-19 1948- United States bon Volume: 1 050 m3 in Altitude: meters
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 E Distance: 2 496,00 km 1 551 Miles Duration: 82 h 23 m Source: Aerostat 92:3, 92:5, Der Freiballon ate: 1992-09-20 Pilot: Guy Moyano Copilot Passengers: 3rd World Hot Air Airship Championships. 1 st place Besancon, France. 15-20 September 1992 14 competitors Aerostat: Hot Air Air Distance: 0,00 km 0 Miles Duration: 0 h 0 m Source: Result list ate: 1992-09-23 ate: 1992-09-23 Pilot: David N. Levin 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 Balloc Distance: 964,19 km 599 Miles Distance: Gordon Bennett result list	Balloon Volume: 2 811 m3 in Altitude: meters Updated: 1996-04-19 Luxembourg irship Volume: m3 in Altitude: meters Updated: 2005-01-19 1948- United States bon Volume: 1 050 m3 in Altitude: meters
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 E Distance: 2 496,00 km 1 551 Miles Duration: 82 h 23 m Source: Aerostat 92:3, 92:5, Der Freiballon ate: 1992-09-20 Pilot: Guy Moyano Copilot Passengers: 3rd World Hot Air Airship Championships. 1st place Besancon, France. 15-20 September 1992 14 competitors Aerostat: Hot Air Air Distance: 0,00 km 0 Miles Duration: 0 h 0 m Source: Result list ate: 1992-09-23 ate: 1992-09-23 Pilot: David N. Levin 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 Aerosta: D-Aspen Distance: 964,19 km 599 Miles Duration: 45 h 36 m Source: Gordon Bennett result list ate: 1992-09-24 Pilot: Thomas Lewetz <td>Balloon Volume: 2 811 m3 ain Altitude: meters Updated: 1996-04-13 Luxembourg irship Volume: m3 ain Altitude: meters Updated: 2005-01-13 1948- United States bon Volume: 1 050 m3 ain Altitude: meters Updated: 2004-03-24</td>	Balloon Volume: 2 811 m3 ain Altitude: meters Updated: 1996-04-13 Luxembourg irship Volume: m3 ain Altitude: meters Updated: 2005-01-13 1948- United States bon Volume: 1 050 m3 ain Altitude: meters Updated: 2004-03-24
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 E Distance: 2 496,00 km source: Aerostat 92:3, 92:5, Der Freiballon ate: 1992-09-20 Pilot: Guy Moyano Copilot Passengers: 37d World Hot Air Airship Championships. 1st place Besancon, France. 15-20 September 1992 14 competitors Aerostat: Hot Air Air Distance: 0,00 km 0 Miles Duration: 0 h 0 m Source: Result list Hot Air Air ate: 1992-09-23 Pilot: David N. Levin 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: Aerostat: D-Aspen Gas Balloc Distance: 964,19 km 599 Miles Duration: 45 h 36 m Source: Gordon Bennett result list ate: 1992-09-24 Pilot:	Balloon Volume: 2 811 m3 ain Altitude: meters Updated: 1996-04-13 Luxembourg irship Volume: m3 ain Altitude: meters Updated: 2005-01-13 1948- United States bon Volume: 1 050 m3 ain Altitude: meters Updated: 2004-03-24
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 E Distance: 2 496,00 km source: Aerostat 92:3, 92:5, Der Freiballon rate: 1992-09-20 Pilot: Guy Moyano Copilot Passengers: 3rd World Hot Air Airship Championships. 1st place Besancon, France. 15-20 September 1992 14 competitors Hot Air Air Aerostat: Hot Air Air Distance: 0,00 km 0 Miles Duration: 0 h 0 m Source: Result list rate: 1992-09-23 Pilot: David N. Levin 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: Aerostat: D-Aspen Gas Balloc Distance: 964,19 km 599 Miles Duration: 45 h 36 m Source: Gordon Bennett re	Balloon Volume: 2 811 m3 ain Altitude: meters Updated: 1996-04-19 Luxembourg irship Volume: m3 ain Altitude: meters Updated: 2005-01-19 1948- United States bon Volume: 1 050 m3 ain Altitude: meters Updated: 2004-03-20
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 E Distance: 2 496,00 km Source: Aerostat 92:3, 92:5, Der Freiballon Pate: 1992-09-20 Pilot: Guy Moyano Copilot Passengers: 3rd World Hot Air Airship Championships. 1st place Besancon, France. 15-20 September 1992 14 competitors Aerostat: Aerostat: Hot Air Air Distance: 0,00 km 0 Miles Duration: 0 h 0 m Source: Result list tate: 1992-09-23 Pilot: David N. Levin 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: Aerostat: 0 A64,19 km 599 Miles Duration: 45 h 36 m Source: Gordon Bennett result list Vate: 1992-09-24 Pilot: Thomas Lewetz<	Balloon Volume: 2 811 m3 in Altitude: meters Updated: 1996-04-19 Luxembourg irship Volume: m3 in Altitude: meters Updated: 2005-01-19 1948- United States in Altitude: meters Updated: 2004-03-20 Austria bon Volume: 1 050 m3
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 E Distance: 2 496,00 km 1 551 Miles Duration: 82 h 23 m Source: Aerostat 92:3, 92:5, Der Freiballon Date: 1992-09-20 Pilot: Guy Moyano Copilot Passengers: 3rd World Hot Air Airship Championships. 1st place Besancon, France. 15-20 September 1992 14 competitors Aerostat: Hot Air Air Distance: 0,00 km 0 Miles Duration: 0 h 0 m Source: Result list 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 Distance: 964,19 km 599 Miles Duration: 45 h 36 m Source: Gordon Bennett result list Source: Gordon Bennett result list 45 h 36 m Source: Gordon Bennett result list Stuttgart (Cannstatter Wasen), Germany to Dzierzgow, Poland 45 h 36 m	Balloon Volume: 2 811 m3 in Altitude: meters Updated: 1996-04-18 Luxembourg irship Volume: m3 in Altitude: meters Updated: 2005-01-18 1948- United States in Altitude: meters Updated: 2004-03-20 Austria bon Volume: 1 050 m3

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CIA Notable flights and performan	ices: Par	t 10, 1991-199	Page 4 of 11
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, Po	land		
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 p	lace		
Obertraun, Austria, 4-10 October 1992			
12 competitors		Gas Balloon	Volume: m3
Aerostat: Distance: 0.00 km 0 Miles	Duration:	0 h 0 min	Volume: m3 Altitude: meters
Source: Result list	Duration.		Updated: 2005-01-19
Date: 1992-10-10 Pilot: David N. Levin			1948- United States
Copilot	Passengers:		1040° United States
First pilot to win Gordon Bennett, World Hot A	•)
GB 1992, World Gas 1992, World Hot Air 1985			-
Aerostat:			Volume: m3
Distance: 0,00 km 0 Miles	Duration:	0h 0min	Altitude: meters
Source: CIA records			Updated: 2005-03-30
Date: 1992-12-29 Pilot: Franz Josef "Jo Copilot	JO" Maes Passengers:		1933- Germany
Jojo Maes gas balloon flight no 1 000	g		
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:		United States
Round the World attempt, Reno, Nevada. Fai	-		
Large air balloon allows pressurization for ballast suspen			
RTW flight attempt no 4	-		
Aerostat: Raven "Virgin-Earthwinds". 31 150 m3 He / 15		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. Buss	•		United States
Copilot	Passengers:		
Duration record, AX 8			
Aerostat: Thunder & Colt 105	Duration	Hot Air Balloon	Volume: 2 973 m3
Distance: km Miles Source: FAI records	Duration:	29 h 14 min	Altitude: meters Updated: 2000-11-29
			Opualed. 2000-11-23
Date: 1993-02-09 Pilot: Michio Kanda			Japan
Copilot	Passengers:		
First balloon flight from China to Japan acros			
From Juegang Rudong, Jiansu (120km NNE Shanghai) 1			
To Ubuyamamura Aso-Gun, Kumamoto-ken (16km NE M	18:05 (1000) 18:05	Joi, Japan	

Aerostat: Cameron O-105, JA-A677 Hot Air Balloon Volume: 2973 m3 Distance: 584 Miles 940,00 km 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	ı		Α	ustralia
Copilot Brian Smith			Passengers:			
World Altitude record	d AM 9,	Australian dista	ince record			
Aerostat: Kavanagh "Co	nqueror" A	M90, VH-KCA		Rozière Balloon	Volume:	m3
Distance: 3 000,	00 km	1 864 Mile	es Duration:	41 h 5 min	Altitude:	7 199 meters
Source: Montgolfier D	iploma, F	AI records			Upda	ited: 1999-04-15
Date: 1993-06-18	Pilot:	Richard Smith	I		Α	ustralia
Copilot John Wallingtor	า		Passengers:			
First flight across Au Carnarvon to Tabulam. World Altitude Record. Al	M				Mahara	0.011
Aerostat: Cameron R-77				Rozière Balloon	Volume:	2 811 m3
	,00 km	2 403 Mile	Baradon	40 h 20 min	Altitude:	6 657 meters
	•	IA Records, letter A	gsociety		Upda	ited: 2000-11-02
Date: 1993-08-22	Pilot:	Alan Blount	_		U	Inited States
Copilot			Passengers:			
11th World Hot Air B Larochette, Luxembourg. 101 competitors			1 st place			
Aerostat:				Hot Air Balloon	Volume:	m3
Distance:	km	Mile	es Duration:	h min	Altitude:	meters
Source: Result list					Upda	ited: 2005-01-19
Date: 1993-10-07 Copilot Rainer Roehsle 37th Gordon Bennet	r t race 1 9	• •	Passengers:		1934- A	ustria
Copilot Rainer Roehsle 37th Gordon Bennet Albuquerque, New Mexico Seventh victory for Austri Aerostat: OE-PZS "Polar	r t race 1 o, to Camp a rstern" .00 km	993, 1st place obellsport, Minnesot 1 138 Mile	Passengers: a, USA	Gas Balloon 59 h 29 min	Volume: Altitude:	1 050 m3 meters
Copilot Rainer Roehsle 37th Gordon Bennet Albuquerque, New Mexico Seventh victory for Austri Aerostat: OE-PZS "Polar Distance: 1 832, Source: Gordon Benn	r t race 1 9 5, to Camp a rstern" 00 km aett result l	993, 1st place obellsport, Minnesot 1 138 Mile	Passengers: a, USA es Duration:		Volume: Altitude: Upda	1 050 m3 meters ted: 2004-03-20
Copilot Rainer Roehsle 37th Gordon Bennet Albuquerque, New Mexico Seventh victory for Austri Aerostat: OE-PZS "Polar Distance: 1 832, Source: Gordon Benn Pate: 1993-10-07	r t race 19 p, to Camp a rstern" 00 km hett result I Pilot:	993, 1st place obellsport, Minnesot 1 138 Mile	Passengers: a, USA es Duration:		Volume: Altitude: Upda	1 050 m3 meters
Copilot Rainer Roehsle 37th Gordon Bennet Albuquerque, New Mexico Seventh victory for Austri Aerostat: OE-PZS "Polar Distance: 1 832, Source: Gordon Benn ate: 1993-10-07 Copilot Bernd Landsma	r t race 19 b, to Camp a rstern" 00 km hett result 1 Pilot: nnn	993, 1st place obellsport, Minnesot 1 138 Mile list Wilhelm Eime	Passengers: ra, USA es Duration:		Volume: Altitude: Upda	1 050 m3 meters ted: 2004-03-20
Copilot Rainer Roehsle 37th Gordon Bennet Albuquerque, New Mexico Seventh victory for Austri Aerostat: OE-PZS "Polar Distance: 1 832, Source: Gordon Benn Date: 1993-10-07	r t race 19 b, to Camp a rstern" 00 km hett result 1 Pilot: nn t race 19	993, 1st place obellsport, Minnesot 1 138 Mile list Wilhelm Eimer 993, 2nd place	Passengers: ra, USA es Duration:		Volume: Altitude: Upda	1 050 m3 meters ted: 2004-03-20
Copilot Rainer Roehsle 37th Gordon Bennet Albuquerque, New Mexico Seventh victory for Austri Aerostat: OE-PZS "Polar Distance: 1 832, Source: Gordon Bennet Oate: 1993-10-07 Copilot Bernd Landsma 37th Gordon Bennet	r t race 19 b, to Camp a rstern" 00 km hett result 1 Pilot: nn t race 19	993, 1st place obellsport, Minnesot 1 138 Mile list Wilhelm Eimer 993, 2nd place	Passengers: ra, USA es Duration:		Volume: Altitude: Upda	1 050 m3 meters ted: 2004-03-20
Copilot Rainer Roehsle 37th Gordon Bennet Albuquerque, New Mexico Seventh victory for Austri Aerostat: OE-PZS "Polar Distance: 1 832, Source: Gordon Bennet Oate: 1993-10-07 Copilot Bernd Landsma 37th Gordon Bennet Albuquerque, New Mexico Aerostat: D-OCOL Distance: 1 557,	r t race 19 o, to Camp a rstern" ,00 km aett result I Pilot: ann t race 19 o, to Buffa	993, 1st place obellsport, Minnesot 1 138 Mile list Wilhelm Eimer 993, 2nd place Io, Minnesota, USA 968 Mile	Passengers: a, USA es Duration: rs Passengers:	59 h 29 min	Volume: Altitude: Upda 1950- G Volume: Altitude:	1 050 m3 meters ited: 2004-03-20 iermany 1 048 m3 meters
Copilot Rainer Roehsle 37th Gordon Bennet Albuquerque, New Mexico Seventh victory for Austri Aerostat: OE-PZS "Polar Distance: 1 832, Source: Gordon Bennet Oate: 1993-10-07 Copilot Bernd Landsma 37th Gordon Bennet Albuquerque, New Mexico Aerostat: D-OCOL	r t race 19 o, to Camp a rstern" ,00 km aett result I Pilot: ann t race 19 o, to Buffa	993, 1st place obellsport, Minnesot 1 138 Mile list Wilhelm Eimer 993, 2nd place Io, Minnesota, USA 968 Mile	Passengers: a, USA es Duration: rs Passengers:	59 h 29 min Gas Balloon	Volume: Altitude: Upda 1950- G Volume: Altitude:	1 050 m3 meters ited: 2004-03-20 iermany 1 048 m3 meters
Copilot Rainer Roehsle 37th Gordon Bennet Albuquerque, New Mexico Seventh victory for Austri Aerostat: OE-PZS "Polar Distance: 1 832, Source: Gordon Bennet Albuquerque, Gordon Bennet Albuquerque, New Mexico Aerostat: D-OCOL Distance: 1 557, Source: Gordon Bennet	r t race 19 b, to Camp a rstern" ,00 km bett result I Pilot: unn t race 19 b, to Buffa 50 km bett result I	993, 1st place obellsport, Minnesot 1 138 Mile list Wilhelm Eimer 993, 2nd place Io, Minnesota, USA 968 Mile	Passengers: a, USA es Duration: rs Passengers: es Duration:	59 h 29 min Gas Balloon	Volume: Altitude: Upda 1950- G Volume: Altitude: Upda	1 050 m3 meters ited: 2004-03-20 iermany 1 048 m3 meters
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Copilot Rainer Roehsle 37th Gordon Bennet Albuquerque, New Mexico Seventh victory for Austri Aerostat: OE-PZS "Polar Distance: 1 832, Source: Gordon Bennet Albuquerque, Gordon Bennet Albuquerque, New Mexico Aerostat: D-OCOL Distance: 1 557, Source: Gordon Bennet Albuquerque, New Mexico Aerostat: 1993-10-07 Copilot Silvia Wagner 37th Gordon Bennet Albuquerque, New Mexico Aerostat: OE-ZZI	r t race 19 b, to Camp a rstern" ,00 km bett result I Pilot: trace 19 50 km bett result I Pilot: Pilot:	993, 1st place obellsport, Minnesot 1 138 Mile 1 138 Mile Wilhelm Eimer 993, 2nd place 10, Minnesota, USA 968 Mile 11 138 Mile 968 Mile 968 Mile 968 Mile 968 Mile	Passengers: a, USA by Duration: rs Passengers: by Duration: tz Passengers:	59 h 29 min Gas Balloon 66 h 2 min	Volume: Altitude: Upda 1950- G Volume: Altitude: Upda	1 050 m3 meters ated: 2004-03-20 fermany 1 048 m3 meters ated: 2001-10-14
Copilot Rainer Roehsle 37th Gordon Bennet Albuquerque, New Mexico Seventh victory for Austri Aerostat: OE-PZS "Polar Distance: 1 832, Source: Gordon Bennet Albuquerque, Gordon Bennet Albuquerque, New Mexico Aerostat: D-OCOL Distance: 1 557, Source: Gordon Bennet Acte: 1993-10-07 Copilot Silvia Wagner 37th Gordon Bennet Albuquerque, New Mexico Acte: 1993-10-07 Copilot Silvia Wagner 37th Gordon Bennet Albuquerque, New Mexico Aerostat: OE-ZZI	r t race 1 9 p, to Camp a rstern" 00 km lett result I Pilot: t race 19 p, to Buffa 50 km lett result I Pilot: t race 19 p, to Whitr t, to Whitr 10 km	993, 1st place bellsport, Minnesot 1 138 Mile 1 138 Mile Wilhelm Eimer 993, 2nd place lo, Minnesota, USA 968 Mile 1ist Thomas Lewe 993, 4th place nan, Nevada, USA 559 Mile	Passengers: a, USA by Duration: rs Passengers: by Duration: tz Passengers:	59 h 29 min Gas Balloon 66 h 2 min Gas Balloon	Volume: Altitude: Upda 1950- G Volume: Altitude: Volume: Altitude:	1 050 m3 meters ated: 2004-03-20 fermany 1 048 m3 meters ated: 2001-10-14 austria 1 048 m3
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Copilot Rainer Roehsle 37th Gordon Bennet Albuquerque, New Mexico Seventh victory for Austri Aerostat: OE-PZS "Polat Distance: 1 832, Source: Gordon Bennet ate: 1993-10-07 Copilot Bernd Landsma 37th Gordon Bennet Albuquerque, New Mexico Aerostat: D-OCOL Distance: 1 557, Source: Gordon Bennet Albuquerque, New Mexico Aerostat: OE-OCOL Distance: 1 557, Source: Gordon Bennet Albuquerque, New Mexico Aerostat: OE-ZZI Distance: 899, Source: Gordon Bennet Albuquerque, New Mexico Aerostat: OE-ZZI Distance: 899, Source: Gordon Bennet Albuquerque, New Mexico Aerostat: OE-ZZI Distance: 899, Source: Gordon Bennet Albuquerque, New Mexico Aerostat: OE-ZZI	r t race 1 p, to Camp a rstern" 00 km lett result I Pilot: nn t race 1 pilot: b, to Buffa 50 km lett result I Pilot: t race 1 pilot: t race 11 pilot: t race 11	993, 1st place bellsport, Minnesot 1 138 Mile 1 138 Mile Wilhelm Eimer 993, 2nd place Io, Minnesota, USA 968 Mile 1 138 Mile 993, 2nd place 1 138 Mile 993, 2nd place 1 138 Mile 1 138 Mi	Passengers: a, USA by Duration: rs Passengers: by Duration: tz Passengers:	59 h 29 min Gas Balloon 66 h 2 min Gas Balloon	Volume: Altitude: Upda 1950- G Volume: Altitude: Upda Altitude: Upda	1 050 m3 meters ated: 2004-03-20 fermany 1 048 m3 meters ated: 2001-10-14 Austria 1 048 m3 meters ated: 2001-10-14
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Copilot Rainer Roehsle 37th Gordon Bennet Albuquerque, New Mexico Seventh victory for Austri Aerostat: OE-PZS "Polar Distance: 1 832, Source: Gordon Bennet Pate: 1993-10-07 Copilot Bernd Landsma 37th Gordon Bennet Albuquerque, New Mexico Aerostat: D-OCOL Distance: 1 557, Source: Gordon Bennet Pate: 1993-10-07 Copilot Silvia Wagner 37th Gordon Bennet Albuquerque, New Mexico Aerostat: OE-ZZI Distance: 899, Source: Gordon Bennet Albuquerque, New Mexico Aerostat: OE-ZZI Distance: 899, Source: Gordon Bennet Albuquerque, New Mexico Aerostat: OE-ZZI Distance: 899, Source: Gordon Bennet Albuquerque, New Mexico Aerostat: OE-ZZI Distance: 899, Source: Gordon Bennet	r t race 1 p, to Camp a rstern" 00 km nett result I Pilot: nn t race 1 50 km nett result I Pilot: t race 1 pilot: t race 1 pilot: t race 1 pilot: t race 1	993, 1st place bellsport, Minnesot 1 138 Mile 1 138 Mile 1 138 Mile 993, 2nd place 993, 2nd place 10, Minnesota, USA 968 Mile 11 11 993, 4th place 11 11 11 11 11 11 11 11 11 1	Passengers: a, USA bas Duration: rs Passengers: bas Duration: tz Passengers: bas Duration: Passengers:	59 h 29 min Gas Balloon 66 h 2 min Gas Balloon 52 h 36 min	Volume: Altitude: Upda 1950- G Volume: Altitude: Upda Altitude: Upda	1 050 m3 meters ated: 2004-03-20 fermany 1 048 m3 meters ated: 2001-10-14 Austria 1 048 m3 meters ated: 2001-10-14
Copilot Rainer Roehsle 37th Gordon Bennet Albuquerque, New Mexico Seventh victory for Austri Aerostat: OE-PZS "Polar Distance: 1 832, Source: Gordon Bennet Albuquerque, Copilot Bernd Landsma 37th Gordon Bennet Albuquerque, New Mexico Aerostat: D-OCOL Distance: 1 557, Source: Gordon Bennet Albuquerque, New Mexico Aerostat: D-OCOL Distance: 1 557, Source: Gordon Bennet Albuquerque, New Mexico Aerostat: OE-ZZI Distance: 899, Source: Gordon Bennet Albuquerque, New Mexico Aerostat: 0E-ZZI Distance: 899, Source: Gordon Bennet Albuquerque, New Mexico Aerostat: 0E-ZZI Distance: 899, Source: Gordon Bennet Albuquerque, New Mexico Aerostat: 0E-ZZI Distance: 899, Source: 0E-ZZI DISTAN	r t race 1 9 p, to Camp a rstern" 00 km lett result I Pilot: t race 1 9 p, to Buffa 50 km lett result I Pilot: t race 1 9 p, to Whitr 10 km lett result I Pilot: t race 1 9 p, to Whitr 10 km lett result I Pilot: t race 1 9 pilot: t race 1 9 pilot: t	993, 1st place bellsport, Minnesot 1 138 Mile 1 138 Mile 1 138 Mile 993, 2nd place 993, 2nd place 10, Minnesota, USA 968 Mile 11 11 993, 4th place 11 11 11 11 11 11 11 11 11 1	Passengers: a, USA by Duration: rs Passengers: by Duration: tz Passengers: es Duration: rs Passengers: h gas balloons	59 h 29 min Gas Balloon 66 h 2 min Gas Balloon 52 h 36 min	Volume: Altitude: Upda 1950- G Volume: Altitude: Upda Altitude: Upda 1919- G	1 050 m3 meters ited: 2004-03-20 iermany 1 048 m3 meters ited: 2001-10-14 iustria 1 048 m3 meters ited: 2001-10-14

CIA Natable flights - **I** + 10 1001 100F .

CIA Notable flights and performanc	es: Part	10, 1991-199	95 Page 6 of 11
Date: 1994-01-12 Pilot: Larry Newman			United States
Copilot Richard Abruzzo and David Melton	Passengers:		
Round the World attempt. Valve in anchor ballsLarge air balloon allows pressurization for ballast suspendeRTW flight attempt no 5. Reno, nevada to Tranquility, CalifoAerostat: Raven "Earthwinds-Hilton". 31 150 m3 He / 15 57Distance:325,00 kmSource:R Abruzzo, Aerostat 94:2, 94:3	d below gondola ornia	Gas Balloon 7 h 0 min	Volume: 46 723 m3 Altitude: 11 278 meters Updated: 2002-08-08
Date: 1994-02-06 Pilot: Vincent Dupuis Copilot	Passengers:		France
4th World Hot Air Airship Championships. 1st p Château-d'Oex, Switzerland. 2-6 February 1994 16 competitors Aerostat:		Hot Air Airship	Volume: m3
Distance: 0,00 km 0 Miles Source: Result list	Duration:	0h 0min	Altitude: meters Updated: 2005-01-19
Date: 1994-02-19 Pilot: Karen L. Gould	2		United States
	Passengers:		
Distance record AX 7, female McAfee, Caliche, Amarillo, Texas to Beatrice, Nebraska Pilot fell out during landing			
Aerostat: Balloon Works FireFly 7, N9079M Distance: 736,79 km 458 Miles	Duration:	Hot Air Balloon 6 h 43 min	Volume: 2 180 m3 Altitude: 5 334 meters
Source: FAI file HÅ			Updated: 1996-12-11
Copilot World altitude record, AM 8. Flight across Aust Carnarvon to Quid. Aerostat: Cameron R-77. "Australian Solo" Distance: 3 452.00 km 2 145 Miles	Passengers: ralia Duration:	Rozière Balloon 56 h 27 min	Volume: 2 811 m3 Altitude: 7 923 meters
Source: CIA Record Subcommittee, Troy Bradley, UH9			Updated: 2008-11-07
Date: 1994-06-19 Pilot: Bill Cunningham Copilot	Passengers:		United States
7th North American Hot Air Balloon Champions Brockville, Ontario, Canada. 15-19 June 1992 29 competitors	ships, 1st pla	Ce Hot Air Balloon	Valuera
Aerostat: Distance: 0,00 km 0 Miles Source:	Duration:	0 h 0 min	Volume: m3 Altitude: meters Updated: 2005-01-20
Date: 1994-06-21 Pilot: Jan Balkedal Copilot	Passengers:		1945- Sweden
First flight with Rozière Balloon in Denmark Tivoli, Copenhagen, Denmark to Lönsboda, Sweden			
-		Rozière Balloon	Volume: 1 301 m3
Tivoli, Copenhagen, Denmark to Lönsboda, Sweden	Duration:	Rozière Balloon h min	Volume: 1 301 m3 Altitude: meters Updated: 2002-08-01
Tivoli, Copenhagen, Denmark to Lönsboda, Sweden Aerostat: Cameron R-36. G-ROZY Distance: km Miles Source: Date: 1994-06-21 Pilot: Jan Balkedal Copilot	Duration: Passengers:		Altitude: meters
Tivoli, Copenhagen, Denmark to Lönsboda, Sweden Aerostat: Cameron R-36. G-ROZY Distance: km Miles Source: Date: 1994-06-21 Pilot: Jan Balkedal Copilot First flight with Rozière Balloon in Sweden			Altitude: meters Updated: 2002-08-01
Tivoli, Copenhagen, Denmark to Lönsboda, Sweden Aerostat: Cameron R-36. G-ROZY Distance: km Miles Source: Date: 1994-06-21 Pilot: Jan Balkedal Copilot			Altitude: meters Updated: 2002-08-01

Date: 1994-06-2	•	Michio Kan			10, 1001	1000	0	Japai	n
Copilot Chikatsu k	Kakinuma			Passengers:					
World distance Mullewa to Frome I Aerostat: Cameror Distance: 2	Downs, Australia		Miles	Duration:	Hot Air Ba h mi		Volur Altitude:	ne:	5 947 m3 meters
	cord Subcommi	ttee						Updated:	2008-11-07
Date: 1994-07- Copilot Mikael Klir First flight with	ngberg Rozière Ballo			Passengers: A	Axel Madsen, F	Roland	1942- Moberg	Swed	len
Heden, Göteborg, S Aerostat: Cameror Distance: Source: Swedis			Miles	Duration:	Rozière Ba 6 h 21 mi		Volur Altitude:		1 301 m3 meters 2002-01-30
Date: 1994 Copilot 3rd Pacific Hot		Edwin Mitc	-	Passengers: t place				Austr	alia
Mildura, Australia Aerostat: Distance: Source:	0,00 km	0	Miles	Duration:	Hot Air Ba 0 h 0 mi		Volur Altitude:		m3 meters 2005-01-20
Date: 1994-08- Copilot Tim Cole Atlantic crossin	g.	Steve Foss		Passengers:			1944-	Unite	d States
		ne". G-BVJO, 2 2 720	180 m3		Rozière Ba 75 h 18 mi		Volur Altitude:		2 811 m3 meters 1999-02-24
Date: 1994-08- Copilot Chris Dun World record to 1 592 744 balloons	kley, Giles Car y balloon lau	-		Passengers:				Unite	d States
Aerostat:					Toy balloo		Volur	ne:	m3
Distance: Source: Aerosta	km at 94:5		Miles	Duration:	h mi	n .	Altitude:	Updated:	meters 1996-04-22
Date: 1994-09- Copilot	18 Pilot:	Jean-Marie	Hutto	bis Passengers:				Franc	e
9th European H Murska Sobota, Slo 56 competitors, 7 fl	ovenia. 9-18 Sep	-		-) (show		
Aerostat: Distance: Source: Result	0,00 km list	0	Miles	Duration:	Hot Air Ba 0 h 0 mi		Volur Altitude:		m3 meters 2008-09-03
Date: 1994-09- Copilot Christian S 38th Gordon Be Lech am Arlberg, S	Stoll Stoll Stoll	•	e	Passengers:				Switz	erland
Fourth victory for S Aerostat:			2u, Odi	anna, Italy	Gas Balloo	n	Volur	ne.	1 050 m3
Distance:	825,10 km Bennett result I	513 ist	Miles	Duration:	31 h 1 mi		Altitude:		meters 2005-01-15

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Date: 1994-0	9-25 Pi	lot: Sabı	u Ichiyoshi			Japa	n
Copilot Maco C	iwa, Masao I	Masuda, S	usumu Tatsu	m Passengers:			
First flight fro	m Korea to	Japan					
From Pusan, Ko		•	chi, Japan 13:	19 JST			
Aerostat: Came		-			Hot Air Balloon	Volume:	5947 m3
Distance:	201,00 k	km	125 Miles	Duration:	4 h 12 min	Altitude:	meters
Source: Sab	u Ichiyoshi 200	02-01-26				Updated:	2002-01-3
Date: 1994-1	0-10 Pi	lot: Thor	nas Fink			Gerr	nany
Copilot Rainer	Hassold			Passengers:			•
8th World Ga	s Balloon C	:hampion	ships. 1st p	lace			
Albuquerque, Ne		-					
14 competitors							
Aerostat:					Gas Balloon	Volume:	ma
Distance:	0,00 k	٢m	0 Miles	Duration:	0h 0min	Altitude:	meter
Source: Res	ult list					Updated:	2005-01-1
Date: 1994-1	2-31 Pi	lot: Larry	y Newman			Unite	ed States
Copilot Dave M	elton, Georg	e Saad		Passengers:			
Round the W	orld attemp	nt, Reno, I	Nevada. An	chor balloon b	oursts at 32 000 ft a	after 70 miles.	
	-			ded below gondol			
RTW flight atten	npt no 6						
Aerostat: Raver	ו "Earthwinds-	Hilton". 31 1	150 m3 He / 15	575 m3 air.	Gas Balloon	Volume:	46 723 m3
Distance:	113,00 k	٢m	70 Miles	Duration:	h min	Altitude:	meter
Source: Aero	ostat 95:1					Updated:	2002-07-2
Date: 1995-0	2-06 Pi	lot: Willi	am E. Buss	ey		Unite	ed States
Copilot				Passengers:			
World distant	e record. <i>k</i>	X 6		C C			
Chanute, Kansa	•						
Aerostat: Thund		-			Hot Air Balloon	Volume:	1600 m3
Distance:	1 434,24 k	ĸm	891 Miles	Duration:	h min	Altitude:	meter
Source: FAI	records					Updated:	2008-11-0
Date: 1995-0	2-22 Pi	lot: Stev	e Fossett			1944- Unite	ed States
Copilot				Passengers:			
First solo flig	nt across th	e Pacific.					
Seuol, Korea, Fe				ary 21st.			
Absolute World	Distance Recc	ord.					
Aerostat: Came	ron R-150. G-	BVUO, 4 24	8 m3 helium (5 440 total).	Rozière Balloon	Volume:	5 440 m3
Distance:	8 748,00 k	٢m	5 436 Miles	Duration:	102 h 14 min	Altitude:	meter
Source: Rec	ord file, Aerost	tat 95:2				Updated:	1996-04-1
Date: 1995-0	3-01 Pi	lot: Jose	f Starkbau	m		1934- Aust	ria
Copilot				Passengers:			
Awarded first		Radae wit	h three diar	-			
Distance: 1 832		-					
Altitude: 13 670							
Aerostat:					CIA records	Volume:	m
7 101 00 tat.	1 832,00 k	٨m	1 138 Miles	Duration:	59 h 33 min	Altitude: 13	670 meter
Distance:	,					Updated:	2005-03-3
				a al-		1943- Unit	
Distance: Source:	3_01 Di	lot Drug	D Comot				
Distance: Source: Date: 1995-0	3-01 Pi	lot: Bruc	e P. Comst	_		1943 - U III	ed States
Distance: Source: Date: 1995-0 Copilot				Passengers:		1943 - U III	ed States
Distance: Source: Date: 1995-0 Copilot Awarded sec	ond CIA Go	old Badge		Passengers:		1945 - U III	ed States
Distance: Source: Date: 1995-0 Copilot Awarded sec Distance 794 k	ond CIA Go m Duration 2	old Badge 24:07		Passengers:		1943 - Unit	ed States
Distance: Source: Date: 1995-0 Copilot Awarded sec Distance 794 k Altitude: 9 393m	ond CIA Go m Duration 2	old Badge 24:07		Passengers:			
Distance: Source: Date: 1995-0 Copilot Awarded sec Distance 794 k	ond CIA Go m Duration 2	bid Badge 24:07 ,46m		Passengers: diamonds	CIA records 24 h 7 min	Volume:	ed States m(393 meter

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Date: 1995-07-08		Josef Stark			10, 1001 100	1934-	Austria
Copilot				Passengers:			
Altitude World recor	-						
Dimbach to Thurnau, Aus							
Less than 3% better than Aerostat:	i older rec	ord in AX-8 so th	at rema	ained valid	Hot Air Balloon	Volume:	m2
	,00 km	0.1	Miles	Duration:	0 h 0 min	Altitude:	m3 14 018 meters
Source: FAI file 2768		0 1	VIIICS	Duration.			odated: 2008-11-07
						04	
Date: 1995-07-08	Pilot:	Joe Heartsil		-			United States
Copilot			_	Passengers:			
12th World Hot Air E			os. 1s	t place			
Battle Creek, Michigan, L	JSA. 1-8 J	uly 1995					
86 competitors Aerostat:					Hot Air Balloon	Volume:	m3
Distance:	km	r	Miles	Duration:	h min	Altitude:	meters
Source: Result list				Duration			odated: 2005-01-19
Date: 1995-09-01	Dilot	Maaakazu C	1			- 1	
	FIIOL	Masakazu C	Jiwa	Passengers:			Japan
Copilot Sabu Ichiyoshi	40			Fassengers.			
Duration record, AX	10						_
Aerostat:			A*1		Hot Air Balloon	Volume:	-
Distance: Source: CIA Record S	km Subcomm		Miles	Duration:	41 h 29 min	Altitude:	meters odated: 2002-03-12
Source: CIA Record	Subcomm	illee				υμ	Dualed: 2002-03-12
Date: 1995-09-13	Pilot [.]	Wilhelm Ein	ners			1950-	Germany
Copilot Bernd Landsma				Passengers:		1990-	Germany
39th Gordon Bennet		005 1et place		0	acord AA 7		
Wil, Switzerland to Ludza		· •	5. VV C				
Aerostat: D-OCOL	istaj, Latv	a.			Gas Balloon	Volume:	1 047 m3
Distance: 1 628	,10 km	1 012	Viles	Duration:	92 h 11 min	Altitude:	meters
Source: CIA Record		ittee				Up	dated: 2008-11-07
Date: 1995-09-13	Pilot:	J. Michael V	Vallad	e			United States
Copilot Kevin Brielman	n			Passengers:			
39th Gordon Bennet	tt race 1	995. 2nd plac	æ				
Wil, Switzerland to David		-	-				
Balloon forced to land by	Belarus a	armed forces					
Aerostat: N-1636S					Gas Balloon	Volume:	1 048 m3
Distance: 1 403	,00 km	872	Viles	Duration:	69 h 14 min	Altitude:	meters
Source: Gordon Benr	nett result	list				Up	odated: 2002-08-14
Date: 1995-09-13	Pilot:	Johann Für	stner			1939-	Austria
Copilot Gerald Stürzling	ger			Passengers:			
39th Gordon Bennet	t race 1	995, 3rd plac	e				
Wil, Switzerland to Lucin		· •					
Aerostat: D-OSTZ					Gas Balloon	Volume:	1 048 m3
Distance: 1 395	,40 km	867	Viles	Duration:	80 h 47 min	Altitude:	meters
Source: Gordon Benr	nett result	list, R Abruzzo				Up	odated: 2002-08-14
Date: 1995-09-13	Pilot:	David N. Le	vin			1948-	United States
Copilot Mark Sullivan				Passengers:			
39th Gordon Bennet	t race 1	995. 4th place	Ð				
Wil, Switzerland to Zelva		•					
Balloon forced to land by	-						
Aerostat: N69RW					Gas Balloon	Volume:	1 048 m3
	,00 km	795 1	Viles	Duration:	65 h 15 min	Altitude:	meters
Source: Gordon Benr	nett result	list				Up	dated: 2002-08-14

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CIA Notable flights and performances: Part	,		
Date:1995-09-13Pilot:Alan FraenckelCopilot John Stuart-JervisPassengers:		-1995 US	Virgin Islan
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	0211 10 1111		: 2002-08-14
Date: 1995-09-13 Pilot: Heinrich Brachtendorf		Gor	many
Copilot Jürgen Schubert Passengers:		Gei	inany
39th Gordon Bennett race 1995. 6th place			
Wil, Switzerland to Greve, Denmark			
Aerostat: D-RUHRPOTT?	Gas Balloon	Volume:	1048 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		Swi	tzerland
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		Lith	uania
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.			0.0000
Aerostat: Cameron A-120. "Avia Baltica" Distance: 300.00 km 186 Miles Duration:	Hot Air Balloon 5 h 45 min	Volume: Altitude:	3 398 m3 meters
Source: Aerostat 95:5, Gunars Dukste	5 H - 5 Hill		: 2004-03-29
Date: 1995-10-01 Pilot: Bruce P. Comstock		1943- Uni	ed States
Copilot Helshe Passengers:			
Colorado to Pennsylvania			
Aerostat: Cameron R-77			
	Rozière Balloon	Volume:	2811 m3
Distance: 2 445,00 km 1 519 Miles Duration:	Rozière Balloon 61 h 25 min	Altitude:	meters
Distance: 2 445,00 km 1 519 Miles Duration: Source: Troy Bradley, R Abruzzo		Altitude:	
		Altitude:	meters
Source: Troy Bradley, R Abruzzo		Altitude: Updated	meters 1999-05-13
Source: Troy Bradley, R Abruzzo		Altitude: Updated	meters
Source: Troy Bradley, R Abruzzo Date: 1995-10-07 Pilot: Franz Josef "Jojo" Maes Copilot Ronald Barkley Passengers:		Altitude: Updated	meters 1999-05-13
Source: Troy Bradley, R Abruzzo Date: 1995-10-07 Pilot: Franz Josef "Jojo" Maes		Altitude: Updated	meters 1999-05-13
Source: Troy Bradley, R Abruzzo Date: 1995-10-07 Pilot: Franz Josef "Jojo" Maes Copilot Ronald Barkley Passengers: Long duration flight Ramstein, Germany to Rostock, Germany Aerostat: "Lone Star"		Altitude: Updated	meters 1999-05-13
Source: Troy Bradley, R Abruzzo Date: 1995-10-07 Pilot: Franz Josef "Jojo" Maes Copilot Ronald Barkley Passengers: Long duration flight Ramstein, Germany to Rostock, Germany Aerostat: "Lone Star" Distance: 608,00 km 378 Miles	61 h 25 min	Altitude: Updated 1933- Ger Volume: Altitude:	meters 1999-05-13 many m3 meters
Source: Troy Bradley, R Abruzzo Date: 1995-10-07 Pilot: Franz Josef "Jojo" Maes Copilot Ronald Barkley Passengers: Long duration flight Ramstein, Germany to Rostock, Germany Aerostat: "Lone Star"	61 h 25 min Gas Balloon	Altitude: Updated 1933- Ger Volume: Altitude:	meters : 1999-05-13 many m3
Source: Troy Bradley, R Abruzzo Date: 1995-10-07 Pilot: Franz Josef "Jojo" Maes Copilot Ronald Barkley Passengers: Long duration flight Ramstein, Germany to Rostock, Germany Aerostat: "Lone Star" Distance: 608,00 km 378 Miles Source: Jojo log book	61 h 25 min Gas Balloon	Altitude: Updated 1933- Ger Volume: Altitude: Updated	meters : 1999-05-13 many m3 meters : 2003-03-04
Source: Troy Bradley, R Abruzzo Date: 1995-10-07 Pilot: Franz Josef "Jojo" Maes Copilot Ronald Barkley Passengers: Long duration flight Ramstein, Germany to Rostock, Germany Aerostat: "Lone Star" Distance: 608,00 km 378 Miles Date: 1995-10-10 Pilot: Richard Abruzzo	61 h 25 min Gas Balloon	Altitude: Updated 1933- Ger Volume: Altitude: Updated	meters 1999-05-13 many m3 meters
Source: Troy Bradley, R Abruzzo Date: 1995-10-07 Pilot: Franz Josef "Jojo" Maes Copilot Ronald Barkley Passengers: Long duration flight Ramstein, Germany to Rostock, Germany Aerostat: "Lone Star" Distance: 608,00 km 378 Miles Date: 1995-10-10 Pilot: Richard Abruzzo Copilot David L. Melton Passengers:	61 h 25 min Gas Balloon	Altitude: Updated 1933- Ger Volume: Altitude: Updated	meters : 1999-05-13 many m3 meters : 2003-03-04
Source: Troy Bradley, R Abruzzo Date: 1995-10-07 Pilot: Franz Josef "Jojo" Maes Copilot Ronald Barkley Passengers: Long duration flight Ramstein, Germany to Rostock, Germany Aerostat: "Lone Star" Distance: 608,00 km 378 Miles Date: 1995-10-10 Pilot: Richard Abruzzo Copilot David L. Melton Passengers: 1st America's Challenge 1995, 1st place Passengers:	61 h 25 min Gas Balloon	Altitude: Updated 1933- Ger Volume: Altitude: Updated	meters : 1999-05-13 many m3 meters : 2003-03-04
Source: Troy Bradley, R Abruzzo Date: 1995-10-07 Pilot: Franz Josef "Jojo" Maes Copilot Ronald Barkley Passengers: Long duration flight Ramstein, Germany to Rostock, Germany Aerostat: "Lone Star" Distance: 608,00 km 378 Miles Date: 1995-10-10 Pilot: Richard Abruzzo Copilot David L. Melton Passengers:	61 h 25 min Gas Balloon	Altitude: Updated 1933- Ger Volume: Altitude: Updated	meters : 1999-05-13 many m3 meters : 2003-03-04
Source: Troy Bradley, R Abruzzo Date: 1995-10-07 Pilot: Franz Josef "Jojo" Maes Copilot Ronald Barkley Passengers: Long duration flight Ramstein, Germany to Rostock, Germany Aerostat: "Lone Star" Distance: 608,00 km 378 Miles Date: 1995-10-10 Pilot: Richard Abruzzo Copilot David L. Melton Passengers: 1st America's Challenge 1995, 1st place Albuquerque, New Mexico to Caretta, West Virginia	61 h 25 min Gas Balloon	Altitude: Updated 1933- Ger Volume: Altitude: Updated	meters : 1999-05-13 many m3 meters : 2003-03-04
Source: Troy Bradley, R Abruzzo Date: 1995-10-07 Pilot: Franz Josef "Jojo" Maes Copilot Ronald Barkley Passengers: Long duration flight Ramstein, Germany to Rostock, Germany Aerostat: "Lone Star" Distance: 608,00 km 378 Miles Date: 1995-10-10 Pilot: Ramerica's Challenge 1995, 1st place Albuquerque, New Mexico to Caretta, West Virginia Albuquerque, New Mexico to Caretta, West Virginia 12 competitors	61 h 25 min Gas Balloon 50 h 22 min	Altitude: Updated 1933- Ger Volume: Altitude: Updated 1963- Unit	meters 1999-05-13 many m3 meters 2003-03-04 ed States

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Date: 1995-10-10 Pilot: J. Michael Wal		10, 1991-19		ed States
Copilot Kevin Brielmann	Passengers:			
1st America's Challenge 1995, 2nd place Albuquerque to Kentucky				
Aerostat: Gas Balloon, Helium Distance: 2 076,39 km 1 290 Mile Source: Troy Bradley	s Duration:	Gas Balloon 62 h 12 min	Volume: Altitude:	1 048 m3 meters : 2002-08-08
Source. They brauley				. 2002-00-00
Date: 1995-10-10 Pilot: Troy Bradley			1964- Unit	ed States
Copilot Tami Stevenson- Bradley	Passengers:			
1st America's Challenge 1995, 3rd place				
Albuquerque to Ohio		0 5 "		
Aerostat: Gas Balloon, Helium Distance: 2 046,40 km 1 272 Mile	s Duration:	Gas Balloon 47 h 48 min	Volume: Altitude:	1 048 m3 meters
Source: Troy Bradley	s Duration.	47 11 40 11111		: 2002-08-08
Date: 1995-10-10 Pilot: Lesley Pritcha	rd Davies		Unit	ed States
Copilot Carol Rymer Davis	Passengers:			
1st America's Challenge 1995, 4th place. W	orld records, A	A 6		
Albuquerque to Ohio	10			
Penalized in competition. Result: 1961,5 km and 62 h Aerostat: Aero-Vail AA-1000. N95GB. Gas Balloon, He		Gas Balloon	Volume:	1 048 m3
Distance: 2 331,17 km 1 449 Mile		60 h 12 min	Altitude:	meters
Source: FAI file 2991, 2992, R Abruzzo			Updated	: 2008-11-07
Date: 1995-10-10 Pilot: Rien Jurg			Netł	nerlands
Copilot Ron van Houten	Passengers:			
1st Americas Challenge, 5th place.				
Albuquerque to				
Aerostat: Gas balloon, Helium Distance: 1 891.00 km 1 175 Mile	c Duration	Gas Balloon	Volume:	1 048 m3
Distance: 1 891,00 km 1 175 Mile Source: ABQ web	s Duration:	45 h 18 min	Altitude: Updated	meters 2002-08-08
Date: 1995-10-20 Pilot: Carl Eidsness			Unit	ed States
Copilot	Passengers:			
World distance record, AA 4				
Aerostat:		Gas Balloon	Volume:	m3
Distance: 1 809,36 km 1 124 Mile	s Duration:	7h 0min	Altitude:	meters
Source: CIA Record Subcommittee			Updated	: 2008-11-07
Date: 1995-11-12 Pilot: Karl-Gustav "K	(-G" Silverstol	pe	1949- Swe	den
Copilot	Passengers:	Monika Klum, Ola Hé	ögberg, Lars-Magnı	us Ejdeholm
First balloon flight over Borneo				
Flight from Danum Valley to a logging camp. Photo safa				
Free flight preceded by tethered flights a few days before Aerostat: Cameron 105, SE-ZEL	re	Hot Air Balloon	Volume:	2973 m3
Distance: km Mile	s Duration:	2 h 0 min	Altitude:	meters
Source: K-G log book		-		: 2000-10-27
Date: 1995-12-12 Pilot: Bill Arras			Unit	ed States
Copilot Geoff Sommers	Passengers:			
First free balloon flight on the Antarctic conti	inent			
Patriot Hills camp				
Aerostat: "Jimi" N51158 Distance: 0.00 km 0 Mile	s Durotion	Hot Air Balloon	Volume:	m3
Distance: 0,00 km 0 Mile Source: Bill Arras	s Duration:	0 h 20 min	Altitude: Updated	meters 2003-03-04 :