



2010 ALBUQUERQUE INTERNATIONAL BALLOON FIESTA

Final Results

Questions or Concerns: Contact Event Director

(All times are ZULU)

15th America's Challenge 2010

Rank	Pilot / CoPilot	Country	Launch #	FlightDist. (KM)	Penalty	Result Dist. (KM)	FlightDuration (HR : MIN)
1	FRICKE, BARBARA CUNEO, PETER	US	3	2175.86	0.00	2175.86	58 : 16
		US					
		Nearest City: Windsor Canada					
Status NORMAL RESULT		Launch: 10/09/2010 6:20:54 HRS	N 35 Deg	11.735 Min	W 106 Deg	35.865 Min	
		Land: 10/11/2010 16:36:53 HRS	N 42 Deg	16.2051 Min	W 83 Deg	6.0379 Min	
2	FRANCOEUR, DANIELLE ELLIS, LINDA	CANADA	7	1971.49	0.00	1971.49	57 : 15
		US					
		Nearest City: Hopkins, MI					
Status NORMAL RESULT		Launch: 10/09/2010 6:35:14 HRS	N 35 Deg	11.735 Min	W 106 Deg	35.865 Min	
		Land: 10/11/2010 15:49:53 HRS	N 42 Deg	38.7769 Min	W 85 Deg	49.8068 Min	
3	WHITE, CHERYL SULLIVAN, MARK	US	5	1507.13	0.00	1507.13	41 : 07
		US					
		Nearest City: Cedar Rapids, IA					
Status NORMAL RESULT		Launch: 10/09/2010 6:27:20 HRS	N 35 Deg	11.735 Min	W 106 Deg	35.865 Min	
		Land: 10/10/2010 23:34:16 HRS	N 41 Deg	28.7496 Min	W 91 Deg	14.8154 Min	
4	PADELT, BERT VITANZA, LOUIS	US	4	1490.08	0.00	1490.08	40 : 13
		US					
		Nearest City: Hillview II					
Status NORMAL RESULT		Launch: 10/09/2010 6:24:25 HRS	N 35 Deg	11.735 Min	W 106 Deg	35.865 Min	
		Land: 10/10/2010 22:37:24 HRS	N 39 Deg	25.1142 Min	W 90 Deg	34.7593 Min	
5	BRYANT, PHILIP MACNUTT, PHILLIP	US	2	883.03	0.00	883.03	30 : 35
		US					
		Nearest City: Oxford, KS					
Status NORMAL RESULT		Launch: 10/09/2010 6:16:34 HRS	N 35 Deg	11.735 Min	W 106 Deg	35.865 Min	
		Land: 10/10/2010 12:51:36 HRS	N 37 Deg	14.5959 Min	W 97 Deg	4.9253 Min	



2010 ALBUQUERQUE INTERNATIONAL BALLOON FIESTA

Final Results

Questions or Concerns: Contact Event Director

(All times are ZULU)

15th America's Challenge 2010

Rank	Pilot / CoPilot	Country	Launch #	FlightDist. (KM)	Penalty	Result Dist. (KM)	FlightDuration (HR : MIN)
6	BRADLEY, TROY ROBINSON, SHANE	US US	6	429.60	0.00	429.60	18 : 52
						Nearest City: Plainview, TX	
Status NORMAL RESULT		Launch:	10/09/2010 6:30:50 HRS	N 35 Deg	11.735 Min	W 106 Deg	35.865 Min
		Land:	10/10/2010 1:23:00 HRS	N 34 Deg	18.885 Min	W 102 Deg	1.1204 Min