

Gulfstream International Airlines to Begin Air Service from Billings, Montana to Seven Montana Communities in May 2011

BILLINGS, MONTANA, April 5, 2011 – Gulfstream International Airlines today announced details of its new air service linking seven Montana cities with Billings Logan International Airport. Gulfstream will begin this new service on May 1, 2011 with service between Billings and Lewistown and Havre. On May 8, 2011 additional flights will be added from Billings to Glasgow and Wolf Point. On May 15, 2011 the balance of the cities will be added as service is started between Billings and Glendive, Miles City and Sidney. These flights will be operated by Gulfstream Airlines and ticketed in cooperation with Island Air of Hawaii. Gulfstream passengers will enjoy a seamless travel experience as though ticketing and baggage transfer is offered with most major carriers in Billings. Gulfstream passengers may book their flights by calling 1-800-499-7450. Schedule and general information is additionally available on the web at www.flygia.com.

“Montana is a welcome addition to our route network,” said Mickey Bowman, Gulfstream’s Vice President of Corporate Development. He continued, “We are delighted to bring the Gulfstream product to the western U.S. Our new service will feature convenient and reliable schedules as well as reasonable local fares.”

Initial flight schedules are detailed below:

Effective May 1, 2010

Flight Schedule from Havre to Billings

FLT#	Depart	Arrive	Stops	Frequency
3577	8:00am	9:35am	1	Except Sun
3573	2:30pm	4:25pm	1	Except Sat

Flight Schedule from Billings to Havre

Flt#	Depart	Arrive	Stops	Frequency
3572	10:25am	12:00pm	1	Except Sun
3576	5:25pm	7:00pm	1	Except Sat

Flight Schedule from Lewistown to Billings

FLT#	Depart	Arrive	Stops	Frequency
3577	8:55am	9:35am	0	Except Sun
3573	3:25pm	4:25pm	0	Except Sat

Flight Schedule from Billings to Lewistown

Flt#	Depart	Arrive	Stops	Frequency
3572	10:25am	11:05am	0	Except Sun
3576	5:25pm	6:05pm	0	Except Sat

Effective May 8, 2010

Flight Schedule from Glasgow to Billings

FLT#	Depart	Arrive	Stops	Frequency
3561	8:00am	9:45am	1	Except Sun
3571	1:30pm	3:15pm	1	Sun Only
3571	2:10pm	3:15pm	0	Except Sat, Sun

Flight Schedule from Billings to Glasgow

Flt#	Depart	Arrive	Stops	Frequency
3570	10:35am	11:40am	0	Except Sat, Sun
3569	10:35am	12:20pm	1	Sat Only
3568	7:30pm	9:15pm	1	Except Sat

Flight Schedule from Wolf Point to Billings

FLT#	Depart	Arrive	Stops	Frequency
3561	8:40am	9:45am	0	Except Sun
3571	1:30pm	3:15pm	1	Except Sat, Sun
3571	2:10pm	3:15pm	0	Sun Only

Flight Schedule from Billings to Wolf Point

Flt#	Depart	Arrive	Stops	Frequency
3570	10:35am	12:20pm	1	Except Sat, Sun
3569	10:35am	11:40am	0	Sat Only
3568	7:30pm	8:35pm	0	Except Sat

Effective May 15, 2010

Flight Schedule from Glendive to Billings

FLT#	Depart	Arrive	Stops	Frequency
3579	5:15am	6:45am	1	Except Sun
3575	12:20pm	1:50pm	1	Except Sat, Sun
3575	3:00pm	4:25pm	1	Sun Only

Flight Schedule from Billings to Glendive

Flt#	Depart	Arrive	Stops	Frequency
3574	10:30am	12:00pm	1	Except Sat, Sun
3574	1:20pm	2:45pm	1	Sun Only
3578	5:30pm	7:00pm	1	Except Sat

Flight Schedule from Miles City to Billings

FLT#	Depart	Arrive	Stops	Frequency
3579	6:00am	6:45am	0	Except Sun

Flight Schedule from Billings to Miles City

Flt#	Depart	Arrive	Stops	Frequency
3574	10:30am	11:15am	0	Except Sat, Sun

3575	1:05pm	1:50pm	0	Except Sat, Sun	3574	1:20pm	2:05pm	0	Sun Only
3575	3:40pm	4:25pm	0	Sun Only	3578	5:30pm	6:15pm	0	Except Sat

Flight Schedule from Sidney to Billings

Flight Schedule from Billings to Sidney

FLT#	Depart	Arrive	Stops	Frequency	Flt#	Depart	Arrive	Stops	Frequency
3563	8:35am	9:50am	0	Except Sun	3564	7:10am	8:20am	0	Except Sun
3565	3:45pm	5:00pm	0	Except Sat, Sun	3562	2:20pm	3:30pm	0	Except Sat, Sun
3567	5:30pm	6:45pm	0	Except Sat	3566	4:00pm	5:10pm	0	Except Sat

Gulfstream currently operates 23 aircraft with over 150 daily system departures throughout Florida, the Bahamas, Ohio and now Montana. Gulfstream's Montana flights will operate under a ticket hosting and codeshare relationship