



## Flight Testing Williams Field – NZWD

C-FSJB

November/December 2008

# OPERATOR FLIGHT LOG

Flight Number	05
Date	Dec 10, 2008
Pilot/Co-Pilot	
Operator(s)	Michael, Felix
Line Numbers	laser calibration, McMurdo

Start GPS and magnetic base stations at least 30 mins before takeoff. Start recording with aircraft GPS receivers at least 30 mins before takeoff.

Event	GPS Time	Comments
GPS SJB-1		Start recording. CF Card: SJB1 Job name: C-FSJB1-F05
		Battery charge: A: 100 % B: 100 % External: 75 %
		Available memory: 652458 KB.
	00:15	No Sat tracked: 10 L1: 10 L2: 10
GPS SJB-2		Start recording. CF Card: SJB2 Job name: C-FSJB2-F05
		Battery charge: A: 100 % B: 100 % External: 73 %
		Available memory: 576250 KB.
	00:19	No Sat tracked: 10 L1: 10 L2: 10

# Operator Flight Log | F045

AGIS on	12:39	Start recording. Project name:
	12:42	Engines on
	12:47	Taxi
	12:50	Takeoff
Laser on	12:39	Start recording. Project name: <i>Laser synchronized.</i>
Radar on		Start recording. Filename(s): <i>Flight 05</i>
		<i>no radar on this flight</i>

Event	GPS Time	Comments
	00:55	first over flight laser file 01
	00:57	turn
	01:00	second over flight a 1 02
	01:04	third over flight... file 02
	01:05	-3.50d camera hoto
	01:06	turn on head on left side
	01:08	back on line WP 5 to WP 4
	01:09	4 over flight.
		-3.10d
	01:14	5th over flight.
	01:22	50 rolls old sea ice laser file 04

Event	GPS Time	Comments
	01:27	touchdown -
	01:33	Laser off
	01:33	AGIS off
	01:57	stop GPS 1
	02:00	stop GPS 2