Southern Seaplane, Inc.





- CHARTER
- MAINTENANCE
- HANGER STORAGE—TIE DOWNS

Part 135.63 Information

Joseph Allan Campbell

Commercial Certificate No.

Airplane Single & Multi Engine Land
Instrument Airplane
Flight Instructor Certificate # CF
Airplane Single Engine

Flight Time as of 01-17-14	Total	901	Hrs.
	Cross Country	581	Hrs.
	Night	83	Hrs.
	Instrument	115	Hrs.
	Night Cross Country	42	Hrs.

Pilot for Southern Seaplane, Inc. Date of Hire: 04-28-12

Medical Certificate 1st Class Effective Date: 05-03-13

VFR Initial Date of Assignment 05-01-12 PIC C-210L Last Recurrent VFR 01-17-14 Pax & Cargo New Recurrent VFR Check Due 01-31-15 Day & Night

Hazmat Due: 01-31-2016



01-17-2014 Date

av augus						LOCATION DATE OF CHECK								
AIRMAN COMPETENCY/PROFICIENCY CHECK FAR 135						LOCATION GSLA 1-1	1-1	4						
AME OF AIRMAN						TYPE OF CHECK								
			2			FAR 135.293 A FAR 135.297 - FA	R 135.29	99 🖭						
CAMP	ONFIC, JU	132/019 , +	7			MEDICAL INFORMATION: Date of Exam. 5-3	-13							
PILOT Grade COMM					Class	21	0							
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2. Preflight Inspe			-5			2. Hovering Manuevers	1	-	-					
3. Taxiing	- CONT		5			3. Normal & Crosswind T.O. & Landings								
4. Powerplant Ch	necks		5		lanna -	4. High Altitude Takeoffs & Landings	++	-	-					
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5. Normal	1.41		5			6. Confined Areas, Slopes, & Pinnacles	+	-	-					
6. Instrument			-			7. Rapid Deceleration (Quick Stops)	+		-					
7. Crosswind			5			8. Autorotations (Single Engine)	+	-	-					
	d Powerplant Fail	ure	-5			9. Hovering Autorotations (Single Engine)		-	-					
9. Rejected Take			-5			10. Tail Rotor Failures (Oral)	1	-	-					
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11. Approaches to	Stalls		5			1. Taxiing, Sailing, Docking	1	+	+					
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13. Powerplant F			5			3. Glassy/Rough Water T.O./Landings	++	-	1					
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16. Crosswind			5			6. Ski Plane Ops. (when applicable)		_	1					
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18. Rejected Lan	ding		5	-	+	7. Judgment	~	1	+					
19. From Circling	g Approach		5			8. Crew Coordination								
		RGENCIES		_	_	AIRMAN COMPETENCY INFORMAT	ION:							
20. Normal and A	Abnormal Procedu	res	5	_	-	FAR 125 293(a)								
21. Emergency P	rocedures		5			Demonstrated Current Knowledge FAR 135.293(a) Make/Model Expires /-31-/5 (12 months) (%)								
	INSTRUME	NT PROCEDURE		_	_	Make/Model Expires /-3/-/5 (12 months) (Demonstrated Competency FAR 135.293(b)								
22. Area Departu	ire		5	-	+-	Make/Model Expires 1-31-15 (12 mon	ths)	e						
23. Holding				-	-	Satisfactorily Demonstrated Line Checks		Park.						
24. Area Arrival				-	-	FAR 135.299 Expires 1-31-15 (12 mon	ths) (gle						
25. ILS Approac				-	-	Satisfactorily Demonstrated IFR Proficiency		-						
26. Other Instru				+	+-	FAR 135,297 Expires (6 mon	ths) (and the same of					
Approaches:	NDB/ADF		-++	+	-	Use of Autopilot (is) (is not) Authorized.								
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Southern S





February 26, 2014

Timothy W. Monville **NTSB** 45065 Riverside Parkway Ashburn, VA 20147

Dear Mr. Monville:

The following is a statement on the accident involving N732EJ on February 14, 2014.

CHARTER

MAINTENANCE

HANGER STORAGE - TIE DOWNS

The Mississippi Organ Recovery Agency (MORA) called the office at Southern Seaplane and spoke with pilot Allan Campbell about a flight request. I was not present at the office so Allan called my cell phone to discuss the trip. The flight was to depart HSA at 6:00 pm CST and arrive at BHM before 8:00 pm CST. I have a group of pilots I usually call to take afternoon flights, but Allan expressed interest and wanted to fly the trip. He would have been within his duty time and he had experience flying blood and organs for MORA and The Louisiana Organ Procurement Agency (LOPA) flying for us in the past. He also asked that his wife ride with him on the flight. I allowed it because it was Valentine's Day. He hung up and called me back about 5 minutes later. Allan said he checked the weather and determined that weather would be moving into BHM so we decided to fly into JAN. I told him to call MORA and if that was ok to go ahead and fly into JAN. I told him to call me when he gets on the ground in JAN to discuss the weather and if the weather was bad to have MORA drive the blood samples to BHM.

Enroute to JAN the line of weather moved into JAN and Allan landed at 17M. He texted me at 7:14 pm CST saving that he landed at Magee to wait out the storm and called the customer to notify them of the weather dely. He was delayed longer than expected and did not depart 17M until 8:15 pm CST. After landing in JAN Allan did not call me as he was instructed to do so. The next phone call I received was from BHM Approach notifying me that they lost radar contact with N732EJ while vectoring for approach.

Sincerely,

Lvle Panepinto Director of Operations Southern Seaplane, Inc.

Southern Seaplane, Inc.





March 5, 2014

Timothy W. Monville NTSB 45065 Riverside Parkway Ashbum, VA 20147

Dear Mr. Monville:

I am writing this letter as an addendum to the initial statement dated February 26, 2014 in regards to the accident involving N732EJ on February 14, 2014.

CHARTER

MAINTENANCE

HANGER STORAGE - TIE DOWNS

Allan Campbell was hired on April 28, 2012 to fly cargo in a Cessna 210L. He flew 5 days a week until our contract with our customer ended on July 31, 2012. After that Allan flew when flights would become available for the Cessna 210. When his recurrent training became due on May 31, 2013, we put him on inactive duty because of a lack of volume of flights.

Allan and his wife were locals to the Jackson, MS area. Allan's wife drove into Belle Chasse on the afternoon of February 14, 2014 to be with him during Valentine's Day. It was because of that reason that I allowed her to depart with him out of Belle Chasse for the flight. After Allan's initial conversation with me about the trip he checked the weather here at our office. The pilots have a flight planning computer with internet access. They do not need to log-in to a program to check the weather. He called me back and said he did not think he could beat the weather into BHM. I was away from the office and checked the weather on ForeFlight on my iPhone. I agreed with him and that's when we decided JAN was a better option. As I stated in my previous statement he called the customer back to confirm and my next contact with him was the text message saying he landed at 17M. He did confirm with me also through text when the weather cleared and he was departing 17M. I replied "ok."

When they landed in JAN they could have gone home for the night. Their house was located in Florence, MS. When I received the phone call from BHM Approach notifying me that they lost radar contact with N732EJ I was shocked. My first reaction was, "What is he doing in Birmingham?" I was unaware that he departed JAN. As stated before, Allan Campbell did not call me upon landing JAN as per my instructions. I had no contact with him about flying to BHM. During the last conversation with Allan before he departed Southern Seaplane I told him that if the weather was bad to have the customer drive the work to BHM.

Sincerely,

Lyle Panepinto Director of Operations Southern Seaplane, Inc.

Southern Seaplane, Inc.





- * CHARTER
- MAINTENANCE
- HANGER STORAGE TIE DOWNS

March 5, 2014

Timothy W. Monville NTSB 45065 Riverside Parkway Ashbum, VA 20147

Dear Mr. Monville:

The following is a timeline of events for Allan Campbell for the day of February 14, 2014 prior to his departure from 65LA to JAN. All times are in Central Standard Time.

6:30 am

Allan reported to work after my daughter, Lacey Charvet, opened the office.

11:00 am - 12:00 pm

Lunch Break

12:30 pm

I flew Allan to Maurepas, LA for his seaplane checkride in a Cessna A185F

Straight Float

1:00 pm - 3:00 pm

Checkride with FAA examiner Sammy Whatley

3:00 pm

Allan flew back to 65LA

3:45 pm

Arrived at 65LA

Sincerely,



Lyle Panepinto Director of Operations Southern Seaplane, Inc.

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3. Taxiing			5	1		3. Normal & Crosswind T.O. & Landings	7				
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5, Normal			5		-	6. Confined Areas, Slopes, & Pinnacles	++-		-		
6. Instrument			-	-	-	7. Rapid Deceleration (Quick Stops)	+		-		
7. Crosswind			5	-	-	8. Autorotations (Single Engine)	+	-	-		
8. With Simulated	Powerplant Failur	9	5		_	9. Hovering Autorotations (Single Engine)	-	-	-		
9. Rejected Takeo	off		5			10. Tail Rotor Failures (Oral)					
	INFLIGHT	MANEUVERS				11. Settling With Power (Oral or Flight)					
10. Steep Turns			5			SEAPLANE OPERATIONS					
11. Approaches to	Stalls		5			1. Taxiing, Sailing, Docking	(
12. Specific Flight	Characteristics		5			2. Step Taxi & Turns					
13. Powerplant Fai	ilure		5			3. Glassy/Rough Water T.O./Landings					
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21. Emergency Pro			5			Demonstrated Current Knowledge FAR 135.293(a)		1,			
		PROCEDURES			_	Make/Model Expires 5-3/-/3 (12 mont	hs) (a)	12			
22. Area Departure	BASIC		5			Demonstrated Competency FAR 135.293(b)	1				
23. Holding			0			Make/Model Expires 5-31-13 (12 mont	hs)	ne_)		
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26. Other Instrume	ent Approaches		1			Satisfactorily Demonstrated IFR Proficiency					
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