National Transportation Safety Board Washington, DC 20594

Brief of Accident

Adopted 07/07/2005

DFW05L	A069
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File No. 17945	01/14/2005	Holdenville, OK	Aircraft Reg No. N222JN		Time (Local): 10:05 CST		
Engine Make/Mod Aircraft Damag Number of Engine Operating Certificate(Type of Flight Operatio	ge: Destroyed es: 1 s): None		Crew Pass	Fatal 1 0	Serious 0 0	Minor/None 0 0	
	nt: PARIS, TX on: SHAWNEE, OK ty: Off Airport/Airstrip		Condition of Light: Day Weather Info Src: Weather Observation Facility Basic Weather: Visual Conditions Lowest Ceiling: None Visibility: 6.00 SM Wind Dir/Speed: 020 / 005 Kts Temperature (°C): 0 Precip/Obscuration: None / Haze				
Pilot-in-Command Ag Certificate(s)/Rating(s) Commercial; Multi-engine Land; Instrument Ratings Airplane	ge: 73 Single-engine Land		Т	Total Las Total M	me (Hours) All Aircraft: Ust 90 Days: Uake/Model: Ument Time: U	nk/Nr nk/Nr	

The homebuilt airplane was reported missing on January 14, 2004, when it failed to arrive at its destination during a 127-nautical mile cross-country flight. A farmer located and reported the accident site on February 14, 2005. The accident site was 31-nautical miles short of the destination's airport. A post-impact fire consumed the Rotax-powered airplane; however, flight control continuity was established. The 2,200-hour commercial pilot had his last medical certificate denied on March 30, 1998. An autopsy and toxicological tests could not be performed. The wreckage debris path was along a northwesterly heading in a grassy field. There were no eyewitnesses to the accident. Low clouds prevailed throughout the area during the morning of the accident. Ground scars and signatures of the damage were consistent with an in-flight loss of control; however, the investigation was not able to establish the facts, conditions and circumstances of the mishap.

Brief of Accident (Continued)

DFW05LA069

File No. 17945 01/14/2005 Holdenville, OK Aircraft Reg No. N222JN Time (Local): 10:05 CST

Occurrence #1: UNDETERMINED Phase of Operation: UNKNOWN

Occurrence #2: IN FLIGHT COLLISION WITH TERRAIN/WATER

Phase of Operation: UNKNOWN

Findings

1. TERRAIN CONDITION - GROUND

Findings Legend: (C) = Cause, (F) = Factor

The National Transportation Safety Board determines the probable cause(s) of this accident as follows.

Undetermined