NTSB Identification: DCA81AA017

14 CFR Part 91 General Aviation Aircraft: EXCALIBUR 65-A80, registration: N100UV

FILE	DATE LOCATION	AIRCRAFT DATA			S M	/N	PURPOSE	PILOT DATA
3-3661	TIME - 1230	T,TX EXCALIBUR 65-A80 N100UV DAMAGE-DESTROYED	PX-	2	0 0	0		
	DEPARTURE POINT							
	HOUSTON, TX	DALLAS,TX						
	TYPE OF ACCIDENT			Р			OF OPERATION	
	AIRFRAME FAILURE: IN FLIGHT				1	N F	LIGHT: OTHER	
	PROBABLE CAUSE(S) PILOT IN COMMAND - SPATIAL DISORIENTATION							
	PILOT IN COMMAND - SPATIAL DISORIENTATION PILOT IN COMMAND - EXCEEDED DESIGNED STRESS LIMITS OF AIRCRAFT							
	FACTOR(S)							
	PILOT IN COMMAND - ATTEMPTED OPERATION BEYOND EXPERIENCE/ABILITY LEVEL PILOT IN COMMAND - LACK OF FAMILIARITY WITH AIRCRAFT WEATHER - THUNDERSTORM ACTIVITY AIRFRAME - WINGS: SPARS AIRFRAME - FLIGHT CONTROL SURFACES: HORIZONTAL STABILIZER, ATTACHMENTS							
	MISCELLANEOUS ACTS, CONDITIONS - OVERLOAD FAILURE							
		ONDITIONS - SEPARATION IN						
	WEATHER BRIEFING - SELF-HELP,PILOT CHECKED WEATHER DATA							
	SKY CONDITION	•		C	EIL	ING	AT ACCIDENT SITE	
	UNKNOWN/NOT REPORTED				UN	KNC	DWN/NOT REPORTED	
	VISIBILITY AT ACCIDENT SITE 5 OR OVER(UNLIMITED)			PRECIPITATION AT ACCIDENT SITE NONE				
	OBSTRUCTIONS TO VISION A	T ACCIDENT SITE		Т	YPE VF		WEATHER CONDITIONS	
	TYPE OF FLIGHT PLAN IFR							
	REMARKS- OBSD FALLING FM	CLDS W WINGS/HOR STABS S	EPD.PL	T L	ACK	ED	RECENT INST EXP & MULTI-	ENG INST TIME.

Full narrative is not available