## NTSB Identification: MIA78FKJ53

14 CFR Part 91 General Aviation Aircraft: BEECH 100, registration: N941K

FILE	DATE LO	CATION	AIRCRAFT DATA		F	S M/	N	FLIGHT PURPOSE	PILOT DATA
3-3080	78/6/22 NR.MUSCL TIME - 0712	E SHOALS,AL	BEECH 100	CR- PX-	0 0	2 1	0 3	NONCOMMERCIAL	ATP,FLIGHT INSTR., AGE 58, 20834 TOTAL HOURS, 2 IN TYPE, INSTRUMENT RATED.
	NAME OF AIRPORT - MUSCLE SHOALS								
	DEPARTURE POINT	_	NTENDED DESTINATION						
			MUSCLE SHOALS,AL		_				
	TYPE OF ACCIDENT STALL: MUSH				Р			OPERATION	
	STALL: MUSH  PROBABLE CAUSE(S)  LANDING: FINAL APPROACH							ING: FINAL APPROACH	
	PILOT IN COMMAND - FAILED TO OBTAIN/MAINTAIN FLYING SPEED								
	PILOT IN COMMAND - IMPROPER OPERATION OF POWERPLANT & POWERPLANT CONTROLS								
	PILOT IN COMMAND - LACK OF FAMILIARITY WITH AIRCRAFT								
	FACTOR(S)								
	WEATHER - FOG								
	MISCELLANEOUS ACTS, CONDITIONS - CREW COORDINATION-POOR								
	WEATHER BRIEFING - BRIEFED BY FLIGHT SERVICE PERSONNEL, BY PHONE WEATHER FORECAST - FORECAST SUBSTANTIALLY CORRECT								
	SKY CONDITION				c	FTLT	NG	AT ACCIDENT SITE	
	SCATTERED				-			ITED	
	VISIBILITY AT ACCIDENT SITE				Р	RECI	PI.	TATION AT ACCIDENT SITE	
	1 MILE OR LESS					NON	Е		
	OBSTRUCTIONS TO VISION AT ACCIDENT SITE				Т			ΓURE-F	
	FOG				_	76		LIEATUED CONDITIONS	
	WIND VELOCITY-KNOTS CALM				- 1	YPE IFR		WEATHER CONDITIONS	
	TYPE OF FLIGHT PLAN								
	IFR								
	REMARKS - REDUCED	PROPS THSTEA	D OF THROTTLES ON FIN	ΙΔΙ .					

Full narrative is not available