## NTSB Identification: ATL81FLG04

14 CFR Part 91 General Aviation Aircraft: CESSNA 402B, registration: N8159Q

FILE					=	S M	/N	PURPOSE	PILOT DATA	
	80/11/1 TIME - 02!  DEPARTURE CHARLES TYPE OF AW ENGINE COLLIDI PROBABLE ( PILOT: MISCEL FACTOR(S) PILOT POWERP! MISCEL MISCEL WEATHE! COMPLETE I WEATHER BI WEATHER FO	SALLEY,SC  SALLEY,SC  POINT  TON,SC CCIDENT FAILURE OR MALFU ED WITH: RESIDENC CAUSE(S) IN COMMAND - IMPRI IN COMMAND - MISM LANEOUS ACTS,COND  IN COMMAND - ATTEL LANT - POWERPLANT LANEOUS ACTS,COND LANEOUS ACTS,COND R - LOW CEILING POWER LOSS - COMP RIEFING - NO RECO ORECAST - UNKNOWN CIRCUMSTANCES - TION	CESSNA 402B N8159Q DAMAGE-DESTROYED INTENDED DESTINATION RETURN  NCTION E(S)  DPER IN-FLIGHT DECISIONS ANAGEMENT OF FUEL ITIONS - FUEL EXHAUSTION MPTED OPERATION W/KNOWN -INSTRUMENTS: FUEL QUANT ITIONS - ERRATIC ITIONS - FAILURE OF TWO  LETE ENGINE FAILURE/FLAN RD OF BRIEFING RECEIVED	CR- PX- OT- S OR P DEFIC FITY G	= 	S M  1 1 0 AST UNK CHAS I L ININ	/N 0 0 EN NOW E O N F AND G S I	PURPOSE  NONCOMMERCIAL PLEASURE/PERSONAL TRANS ROUTE STOP N/NOT REPORTED F OPERATION LIGHT: NORMAL CRUISE ING: FINAL APPROACH  N EQUIPMENT	COMMERCIAL, AGE 30, 1540 P TOTAL HOURS, 101 IN TYPE INSTRUMENT RATED.	
	VISIBILITY AT ACCIDENT SITE 1/4 MILE OR LESS OBSTRUCTIONS TO VISION AT ACCIDENT SITE					PRECIPITATION AT ACCIDENT SITE  NONE TEMPERATURE-F  47				
	FOG									
	WIND DIRECTION-DEGREES 270				WIND VELOCITY-KNOTS 5					
	TYPE OF WEATHER CONDITIONS  TYPE OF FLIGHT PLAN  IFR  NONE									

Full narrative is not available