## NTSB Identification: DCA79AA011

14 CFR Part 135 Scheduled operation of UNIVERSAL AIRW Aircraft: BEECH BE-70, registration: N777AE

FILE	DATE	LOCATION	AIRCRAFT DATA				FLIGHT PURPOSE	PILOT DATA
	NAME OF A DEPARTURE HOUSTON TYPE OF A STALL PROBABLE PILOT MISCEL FACTOR(S) PILOT PERSON PERSON PERSON	IRPORT - GULFPORT POINT I,TX CCIDENT  CAUSE(S) IN COMMAND - FAIL LANEOUS ACTS,COND IN COMMAND - INAC INCL - MAINTENANCE INEL - OPERATIONAL INEL - RULES,REGUL	N777AE DAMAGE-DESTROYED T-BILOXI INTENDED DESTINATION NEW ORLEANS, LA  LED TO OBTAIN/MAINTAIN FI DITIONS - IMPROPER EMERGI EQUATE PREFLIGHT PREPARA E, SERVICING, INSPECTION: I SUPERVISORY PERSONNEL: ATIONS, STANDARDS PERSON	CR- PX- OT- YING S ENCY PR ATION A ATION DEFICI	1 0 7 0 0 0 LASS G PHA PEED OCED ND/O ATE	0 0 0 0 T EN	COMMERCIAL COMMUTER AIR CARRIER AIR TAXI-PASSG S-D  ROUTE STOP PORT, MS OF OPERATION DING: TRAFFIC PATTERN-CIR  ANNING PECTION OF AIRCRAFT (MAIN IPANY MAINTAINED EQPMT, SE	TOTAL HOURS, 15 IN TYPE, INSTRUMENT RATED.  CLING  ITENANCE PERSONNEL)
	MISCELLANEOUS ACTS,CONDITIONS - IMPROPERLY LOADED AIRCRAFT-WEIGHT-AND/OR C.G. SYSTEMS - FLIGHT CONTROL SYSTEMS: WING FLAP CONTROL SYSTEM ELECTRICAL REMARKS- NOSE BAGGAGE DOOR OPENED DRG TKOF.STARTER INTERRUPT SYST,FLAPS INOP.INADEQUATE PART 135 TRAINING.							

Full narrative is not available