NTSB Identification: IAD74AI045

14 CFR Part 91 General Aviation Aircraft: BEECH 65, registration: N9535Q

```
AIRCRAFT DATA INJURIES FLIGHT
F S M/N PURPOSE
FILE DATE LOCATION
                                                                                                     PILOT DATA
                                                           F S M/N
______
3-0544 74/2/24 WILLIAMSTOWN,W VA BEECH 65 CR- 1 0 0 NONCOMMERCIAL COMMERCIAL, FL.INSTR.,
TIME - 1452 N9535Q PX- 3 0 0 PLEASURE/PERSONAL TRANSP AGE 34, 2300 TOTAL HOURS,
DAMAGE-DESTROYED OT- 0 0 0 0
                                                                                               RATED.
       NAME OF AIRPORT - WOOD COUNTY
       DEPARTURE POINT INTENDED DESTINATION
                                                              LAST ENROUTE STOP
                                                                COLUMBIA, SC
         VENICE, FLA
                                   WHEELING,W VA
       TYPE OF ACCIDENT
                                                              PHASE OF OPERATION
          ENGINE FAILURE OR MALFUNCTION
                                                                 IN FLIGHT: NORMAL CRUISE
          STALL: SPIN
                                                                 LANDING: TRAFFIC PATTERN-CIRCLING
       PROBABLE CAUSE(S)
          PILOT IN COMMAND - IMPROPER OPERATION OF POWERPLANT & POWERPLANT CONTROLS
          MISCELLANEOUS ACTS, CONDITIONS - ANTI-ICING/DEICING EQUIPMENT-IMPROPER OPERATION OF/OR FAILED TO USE
          MISCELLANEOUS ACTS, CONDITIONS - ICE-CARBURETOR
          PILOT IN COMMAND - IMPROPER IN-FLIGHT DECISIONS OR PLANNING
          PILOT IN COMMAND - FAILED TO OBTAIN/MAINTAIN FLYING SPEED
       FACTOR(S)
          WEATHER - CONDITIONS CONDUCIVE TO CARB./INDUCTION SYSTEM ICING
          WEATHER - LOW CEILING
          WEATHER - SNOW
          PILOT IN COMMAND - LACK OF FAMILIARITY WITH AIRCRAFT
       PARTIAL POWER LOSS - PARTIAL LOSS OF POWER - 1 ENGINE
       COMPLETE POWER LOSS - COMPLETE ENGINE FAILURE/FLAMEOUT-1 ENGINE
       WEATHER BRIEFING - BRIEFING RECEIVED-METHOD UNKNOWN
       WEATHER FORECAST - UNKNOWN/NOT REPORTED
       EMERGENCY CIRCUMSTANCES - FORCED LANDING ON AIRPORT/SEAPLANE BASE/HELIPT.
                                                              CEILING AT ACCIDENT SITE
       SKY CONDITION
         OBSCURATION
                                                                 300
                                                              PRECIPITATION AT ACCIDENT SITE
       VISIBILITY AT ACCIDENT SITE
         1/2 MILE OR LESS
                                                                SNOW
       OBSTRUCTIONS TO VISION AT ACCIDENT SITE
                                                              TEMPERATURE-F
                                                                 33
       WIND DIRECTION-DEGREES
                                                              WIND VELOCITY-KNOTS
         270
       TYPE OF WEATHER CONDITIONS
                                                              TYPE OF FLIGHT PLAN
         IFR
                                                                IFR
        ETRE AFTER TMPACT
       REMARKS- REPORTED RAM ICE AT 8000FT.LOST L ENG.SINGLE ENG APCH,GO ARND.STALL TURNING BACK TOWARD FLD.
```

Full narrative is not available