NTSB Identification: OAK74AP005

14 CFR Part 135 Scheduled operation of ALII AIR HAWA* Aircraft: VOLPAR C-45G, registration: N234JC

FILE	DATE	LOCATION	AIRCRAFT DATA					FLIGHT PURPOSE	PILOT DATA
3-3443	NAME OF A DEPARTURE HONOLUL TYPE OF A ENGINE STALL PROBABLE	XIRPORT - HONOLULU I POINT U,HAWAII XCCIDENT FAILURE OR MALFUNC	N234JC DAMAGE-DESTROYED INTL INTENDED DESTINATION ISLAND TOUR & RETURN	PX- OT-	4 0	4 0 LAST LI PHAS	0 0 ENUE SE (TOTAL HOURS, 574 IN TYPE,
	MISCELLANEOUS ACTS, CONDITIONS - FUEL STARVATION PILOT IN COMMAND - FAILED TO OBTAIN/MAINTAIN FLYING SPEED FACTOR(S) PILOT IN COMMAND - INADEQUATE PREFLIGHT PREPARATION AND/OR PLANNING MISCELLANEOUS ACTS, CONDITIONS - CHECKLIST-FAILED TO USE MISCELLANEOUS ACTS, CONDITIONS - FAILURE OF TWO OR MORE ENGINES MISCELLANEOUS ACTS, CONDITIONS - IMPROPERLY LOADED AIRCRAFT-WEIGHT-AND/OR C.G. MISCELLANEOUS ACTS, CONDITIONS - AIRCRAFT CAME TO REST IN WATER AIRFRAME - FUSELAGE: SEATS MISCELLANEOUS ACTS, CONDITIONS - IMPROPERLY INSTALLED COMPLETE POWER LOSS - COMPLETE ENGINE FAILURE/FLAMEOUT-2 ENGINES EMERGENCY CIRCUMSTANCES - FORCED LANDING OFF AIRPORT ON WATER REMARKS- TKOF REAR AUX TNKS, NOT SVCD. FUEL SEL VALVE CONFIGN DFRNT THAN OTR ACFT FLOWN.ALL CABIN SEATS SEPD.								

Full narrative is not available