NTSB Identification: LAX80DJY01

14 CFR Part 91 General Aviation Aircraft: BEECH D18S, registration: N1824D

FILE	DATE	LOCATION	AIRCRAFT DATA			FLIGHT PURPOSE	PILOT DATA
3-1665	80/7/18 NR.YAP-W.CAROLINE IS BEECH D18S TIME - 1730 N1824D DAMAGE-DESTROYED DEPARTURE POINT INTENDED DESTINATION YAP-W.CAROLINE IS RETURN TYPE OF ACCIDENT ENGINE FAILURE OR MALFUNCTION DITCHING PROBABLE CAUSE(S) PILOT IN COMMAND - BECAME LOST/DISORIENTED MISCELLANEOUS ACTS, CONDITIONS - FUEL EXHAUSTION FACTOR(S) WEATHER - ADVERSE WINDS ALOFT MISCELLANEOUS ACTS, CONDITIONS - AIRCRAFT CAME IN COMPLETE POWER LOSS - COMPLETE ENGINE FAILURE/FLAM WEATHER BRIEFING - BRIEFED BY WEATHER BUREAU PERSC WEATHER FORECAST - WEATHER SLIGHTLY WORSE THAN FOR				0 6 0 0 LAST E WOLE. PHASE IN LANI IN WAT ENGINE: N PERSO	CORP/EXEC NROUTE STOP AI ATOLL,PAC OCN OF OPERATION FLIGHT: NORMAL CRUISE DING: LEVEL OFF/TOUCHDO	TOTAL HOURS, 193 IN TYPE, INSTRUMENT RATED.
	SCATTERED VISIBILITY AT ACCIDENT SITE 5 OR OVER(UNLIMITED)				UNLIMITED PRECIPITATION AT ACCIDENT SITE NONE TEMPERATURE-F 80		
	OBSTRUCTIONS TO VISION AT ACCIDENT SITE NONE						
	WIND DIRECTION-DEGREES 250				WIND VELOCITY-KNOTS 25		
	TYPE OF WEATHER CONDITIONS VFR REMARKS- WIND GUSTS TO 30KTS.				TYPE OF FLIGHT PLAN NONE		

Full narrative is not available