

NTSB Identification: NYC72AN006

14 CFR Part 91 General Aviation
 Aircraft: DOUGLAS DC-3, registration: N74844

FILE	DATE	LOCATION	AIRCRAFT DATA	INJURIES F S M/N	FLIGHT PURPOSE	PILOT DATA
3-2055	71/7/16 TIME - 1521	WINDSOR LKS,CONN	DOUGLAS DC-3 N74844 DAMAGE-SUBSTANTIAL	CR- 0 0 3 PX- 0 0 0 OT- 0 0 0	MISCELLANEOUS FERRY	ATP, FLIGHT INSTR., AGE 41, 8194 TOTAL HOURS, 570 IN TYPE, INSTRUMENT RATED.
NAME OF AIRPORT - BRADLEY		DEPARTURE POINT WINDSOR LKS,CONN		INTENDED DESTINATION BEVERLY,MASS		
TYPE OF ACCIDENT ENGINE FAILURE OR MALFUNCTION STALL		PROBABLE CAUSE(S) PILOT IN COMMAND - INADEQUATE PREFLIGHT PREPARATION AND/OR PLANNING MISCELLANEOUS ACTS,CONDITIONS - WATER IN FUEL PILOT IN COMMAND - FAILED TO OBTAIN/MAINTAIN FLYING SPEED		PHASE OF OPERATION TAKEOFF: INITIAL CLIMB LANDING: FINAL APPROACH		
FACTOR(S) PILOT IN COMMAND - LACK OF FAMILIARITY WITH AIRCRAFT PARTIAL POWER LOSS - PARTIAL LOSS OF POWER - 1 ENGINE		EMERGENCY CIRCUMSTANCES - FORCED LANDING ON AIRPORT/SEAPLANE BASE/HELIP.T. FIRE AFTER IMPACT		REMARKS- ACFT HADNT FLOWN FOR ABOUT 10 MOS. PLT NOT TYPE RATED. LAST FLEW DC-3 IN 1967.		

Full narrative is not available