

NTSB Identification: DEN81FA025

14 CFR Part 91 General Aviation
 Aircraft: CESSNA 421B, registration: N900E

FILE	DATE	LOCATION	AIRCRAFT DATA	INJURIES F S M/N	FLIGHT PURPOSE	PILOT DATA
3-3540	81/3/27 TIME - 1415	LAFAYETTE, CO	CESSNA 421B N900E DAMAGE-DESTROYED	CR- 2 0 0 PX- 0 0 0 OT- 0 0 0	MISCELLANEOUS TEST	COMMERCIAL, AGE 43, 2000 TOTAL HOURS, 68 IN TYPE, INSTRUMENT RATED.
NAME OF AIRPORT - TRI COUNTY						
DEPARTURE POINT		INTENDED DESTINATION				
LAFAYETTE, CO		LOCAL				
TYPE OF ACCIDENT				PHASE OF OPERATION		
ENGINE FAILURE OR MALFUNCTION				TAKEOFF: INITIAL CLIMB		
COLLISION WITH GROUND/WATER: UNCONTROLLED				TAKEOFF: INITIAL CLIMB		
PROBABLE CAUSE(S)						
PERSONNEL - MAINTENANCE, SERVICING, INSPECTION: INADEQUATE MAINTENANCE AND INSPECTION						
PILOT IN COMMAND - FAILED TO OBTAIN/MAINTAIN FLYING SPEED						
FACTOR(S)						
POWERPLANT - ENGINE STRUCTURE: CYLINDER ASSEMBLY						
MISCELLANEOUS ACTS, CONDITIONS - UNAPPROVED MODIFICATION						
POWERPLANT - ENGINE STRUCTURE: PISTON, PISTON RINGS						
MISCELLANEOUS ACTS, CONDITIONS - WRONG PART						
POWERPLANT - ENGINE STRUCTURE: VALVE ASSEMBLIES						
MISCELLANEOUS ACTS, CONDITIONS - LEAK/LEAKAGE						
MISCELLANEOUS ACTS, CONDITIONS - OVER TORQUED						
WEATHER - UNFAVORABLE WIND CONDITIONS						
PARTIAL POWER LOSS - PARTIAL LOSS OF POWER - 1 ENGINE						
WEATHER BRIEFING - NO RECORD OF BRIEFING RECEIVED						
SKY CONDITION				CEILING AT ACCIDENT SITE		
CLEAR				UNLIMITED		
VISIBILITY AT ACCIDENT SITE				PRECIPITATION AT ACCIDENT SITE		
5 OR OVER (UNLIMITED)				NONE		
OBSTRUCTIONS TO VISION AT ACCIDENT SITE				TEMPERATURE-F		
NONE				62		
WIND DIRECTION-DEGREES				WIND VELOCITY-KNOTS		
180				30		
TYPE OF WEATHER CONDITIONS				TYPE OF FLIGHT PLAN		
VFR				NONE		
REMARKS- DRG TEST FLT AFT MAINT ON R ENG, ACFT ENTERED R ROLL & CRASHED. 1 WITNESS RPRTD SMK FM ENG. GST 40KT						

Full narrative is not available