NTSB Identification: LAX78FUJ82

14 CFR Part 91 General Aviation Aircraft: TRAVEL AIR 4000, registration: N609H

FILE	DATE	LOCATION	AIRCRAFT DATA					FLIGHT PURPOSE	PILOT DATA	
3-1931	78/7/12 TIME - 1900			PX- (9	0 (0		COMMERCIAL, AGE 33, 4077 TOTAL HOURS, 18 IN TYPE, INSTRUMENT RATED.	
	NAME OF AIR				-					
	DEPARTURE POINT INTENDED DESTINATION									
	TOLLESON,		LOCAL							
	TYPE OF ACC				PHASE OF OPERATION					
	COLLIDED WITH: WIRES/POLES				TAKEOFF: INITIAL CLIMB					
	PROBABLE CAUSE(S)									
	PILOT IN COMMAND - FAILED TO OBTAIN/MAINTAIN FLYING SPEED WEATHER - HIGH DENSITY ALTITUDE									
	FACTOR(S)									
	PILOT IN COMMAND - INADEQUATE PREFLIGHT PREPARATION AND/OR PLANNING									
	WEATHER BRIEFING - NO RECORD OF BRIEFING RECEIVED									
	WEATHER FORECAST - UNKNOWN/NOT REPORTED									
	SKY CONDITION				CEILING AT ACCIDENT SITE					
	SCATTERED				UNLIMITED					
	VISIBILITY AT ACCIDENT SITE				PRECIPITATION AT ACCIDENT SITE					
	5 OR OVER(UNLIMITED)				NONE					
	OBSTRUCTIONS TO VISION AT ACCIDENT SITE				TEMPERATURE-F					
	NONE				104					
	WIND DIRECTION-DEGREES				WIND VELOCITY-KNOTS					
	290				9					
	TYPE OF WEATHER CONDITIONS				TYPE OF FLIGHT PLAN					
	VFR					NONE				
	SPECIAL DATA									
	TOTAL HOURS IN CROP CONTROL - 3800				KIND OF OPERATION - FERTILIZING (LIQUID)					
	KIND OF CROP - COTTON				TYPE OF CHEMICAL USED - LIQUID CHEMICAL-NONTOXIC					
	PILOT' S SEAT BELT -FASTENED-PROPERLY				GLOVES - USED					
	GOGGLES - USED				CRASH HELMET - AVAILABLE USED					
	COCKPIT CRASHPAD - INSTALLED				CRASH BAR - NOT INSTALLED					
	TANK/HOPPER-LOCATION - FORWARD OF PILOT ELEVATION-AREA BEING TREATED-FEET - 1040					IEKI	KA.	IN-TYPE -LEVEL,FLAT		
	REMARKS- ASPHALT AND DIRT RUNWAY									
	VELIMUND- MOLUMETT WIND DITH VOLUMENT									

Full narrative is not available