## NTSB Identification: OAK70AP054

14 CFR Part 135 Scheduled operation of ARABESCO AIRL\* Aircraft: BEECH TC-45J, registration: N86415

	DATE LOCATION				FLIGHT PURPOSE	PILOT DATA	
3-1672	70/5/6 SAN FRANCISO,CAL TIME - 0050	N86415	PX- 0	0 0	COMMERCIAL COMMUTER AIR CARRIER AIR TAXI-CARGO S-D	AIRLINE TRANSPORT, AGE 33, 6000 TOTAL HOURS, 500 IN TYPE, INSTRUMENT RATED.	
	NAME OF AIRPORT - SAN FRANCISCO INT						
	DEPARTURE POINT						
	SAN FRANCISO, CAL	LOS ANGELES, CALIF					
	TYPE OF ACCIDENT		P		OF OPERATION		
	GROUND-WATER LOOP-SWERVE			TAKEOFF: RUN			
	GEAR COLLAPSED			TAKE	OFF: RUN		
	PROBABLE CAUSE(S)						
	PILOT IN COMMAND - SELECTED WRONG RUNWAY RELATIVE TO EXISTING WIND WEATHER - UNFAVORABLE WIND CONDITIONS						
	WEATHER - UNFAVORABLE WIND CONDITIONS FACTOR(S)						
	PILOT IN COMMAND - INADEQUATE PREFLIGHT PREPARATION AND/OR PLANNING						
	MISCELLANEOUS ACTS, CONDITIONS - IMPROPERLY LOADED AIRCRAFT-WEIGHT-AND/OR C.G.						
	MISCELLANEOUS ACTS, CONDI				Terri fully on eres		
	WEATHER BRIEFING - BRIEFED BY WEATHER BUREAU PERSONEL, BY PHONE						
	WEATHER FORECAST - FORECAST SUBSTANTIALLY CORRECT						
	SKY CONDITION		(	EILING	AT ACCIDENT SITE		
	OVERCAST			1600	)		
	VISIBILITY AT ACCIDENT SITE		P	RECIPI	TATION AT ACCIDENT SITE		
	5 OR OVER(UNLIMITED)		P	RECIPI NONE			
				NONE			
	5 OR OVER(UNLIMITED) OBSTRUCTIONS TO VISION AT A NONE		R	NONE RELATIV LEFT	TATION AT ACCIDENT SITE /E BEARING OF WIND CROSS WIND 248-292 DEGRE	EES	
	5 OR OVER(UNLIMITED) OBSTRUCTIONS TO VISION AT A NONE TEMPERATURE-F		R	NONE RELATIV LEFT JIND DI	TATION AT ACCIDENT SITE 'E BEARING OF WIND	EES	
	5 OR OVER(UNLIMITED) OBSTRUCTIONS TO VISION AT A NONE TEMPERATURE-F 51		F	NONE RELATIV LEFT JIND DI 260	TATION AT ACCIDENT SITE OF BEARING OF WIND CROSS WIND 248-292 DEGRE RECTION-DEGREES	EES	
	5 OR OVER(UNLIMITED) OBSTRUCTIONS TO VISION AT A NONE TEMPERATURE-F 51 WIND VELOCITY-KNOTS		F	NONE RELATIV LEFT VIND DI 260 TYPE OF	TATION AT ACCIDENT SITE /E BEARING OF WIND CROSS WIND 248-292 DEGRE	EES	
	5 OR OVER(UNLIMITED) OBSTRUCTIONS TO VISION AT A NONE TEMPERATURE-F 51 WIND VELOCITY-KNOTS 15		F	NONE RELATIV LEFT JIND DI 260	TATION AT ACCIDENT SITE OF BEARING OF WIND CROSS WIND 248-292 DEGRE RECTION-DEGREES	EES	
	5 OR OVER(UNLIMITED) OBSTRUCTIONS TO VISION AT A NONE TEMPERATURE-F 51 WIND VELOCITY-KNOTS 15 TYPE OF FLIGHT PLAN		F	NONE RELATIV LEFT VIND DI 260 TYPE OF	TATION AT ACCIDENT SITE OF BEARING OF WIND CROSS WIND 248-292 DEGRE RECTION-DEGREES	EES	
	5 OR OVER(UNLIMITED) OBSTRUCTIONS TO VISION AT A NONE TEMPERATURE-F 51 WIND VELOCITY-KNOTS 15		F	NONE RELATIV LEFT VIND DI 260 TYPE OF	TATION AT ACCIDENT SITE OF BEARING OF WIND CROSS WIND 248-292 DEGRE RECTION-DEGREES	EES	

Full narrative is not available