NTSB Identification: CHI77FA041

14 CFR Part 91 General Aviation Aircraft: N.AMERICAN NA-265, registration: N6NR

FILE	DATE LOCATION	AIRCRAFT DATA			FLIGHT PURPOSE	PILOT DATA
3-4233	TIME - 1336	N.AMERICAN NA-265 N6NR DAMAGE-DESTROYED	PX- 0 0	0		AIRLINE TRANSPORT, AGE 48, 8540 TOTAL HOURS, 3050 IN TYPE, INSTRUMENT RATED.
	NAME OF AIRPORT - PAL-WAUKEE					
		INTENDED DESTINATION				
	-	WHEELING,IL				
	TYPE OF ACCIDENT		PHASE OF OPERATION			
	OVERSHOOT	LANDING: LEVEL OFF/TOUCHDOWN				
	COLLIDED WITH: OBJEC	I	L	ANDI	NG: ROLL	
	PROBABLE CAUSE(S) PILOT IN COMMAND - MISJUDGED DISTANCE AND SPEED					
	PILOT IN COMMAND - MISSUDGED USTANCE AND SPEED PILOT IN COMMAND - IMPROPER OPERATION OF POWERPLANT & POWERPLANT CONTROLS					
	COPILOT - SPONTANEOUS-IMPROPER ACTION OF FOWERFLANT & FOWERFLANT CONTROLS					
	MISCELLANEOUS ACTS, CONDITIONS - CREW COORDINATION-POOR					
	FACTOR(S)					
	PILOT IN COMMAND - SELECTED WRONG RUNWAY RELATIVE TO EXISTING WIND					
	POWERPLANT - THRUST REVERSER: OTHER					
	MISCELLANEOUS ACTS,CONDITIONS - MATERIAL FAILURE					
	MISCELLANEOUS ACTS, CONDITIONS - THRUST REVERSAL-ASYMETRICAL					
	MISCELLANEOUS ACTS, CONDITIONS - RAN OFF END OF RUNWAY					
	DEMARKS DRC CO ARND /AD	ORT, CP STOWED REVERSERS, PL	T ATMID TO C	TOD	II MAY DEVEDEE D ENG ELEY	CUAFTC FATLED

Full narrative is not available