NTSB Identification: SEA66A0020

14 CFR Part 91 General Aviation

Aircraft: CONVAIR PBY-6A, registration: N6455C

FILE DATE LOCATION AIRCRAFT DATA INJURIES FLIGHT PILOT DATA F S M/N PURPOSE

2-0928 65/10/4 NR.KLAMATHFALLS OREG CONVAIR PBY-6A CR- 2 0 0 COMMERCIAL COMMERCIAL, AGE 48, 6280

TIME - 1353 N6455C PX- 0 0 0 ASSOC FIRE CTL ACTIVITY TOTAL HOURS, 200 IN TYPE,

DAMAGE-DESTROYED OT- 0 0 0 INSTRUMENT RATED.

TYPE OF ACCIDENT PHASE OF OPERATION

ENGINE FAILURE OR MALFUNCTION IN FLIGHT: NORMAL CRUISE

COLLIDED WITH: TREES IN FLIGHT: OTHER

PROBABLE CAUSE(S)

POWERPLANT - ENGINE STRUCTURE: MASTER AND CONNECTING RODS

MISCELLANEOUS ACTS, CONDITIONS - MATERIAL FAILURE

PILOT IN COMMAND - IMPROPER IN-FLIGHT DECISIONS OR PLANNING

WEATHER - UNFAVORABLE WIND CONDITIONS

COMPLETE POWER LOSS - COMPLETE ENGINE FAILURE/FLAMEOUT-1 ENGINE

WEATHER BRIEFING - BRIEFED BY WEATHER BUREAU PERSONNEL, IN PERSON

WEATHER FORECAST - FORECAST SUBSTANTIALLY CORRECT

SKY CONDITION CEILING AT ACCIDENT SITE

BROKEN 14000

VISIBILITY AT ACCIDENT SITE PRECIPITATION AT ACCIDENT SITE

5 OR OVER(UNLIMITED) NONE

OBSTRUCTIONS TO VISION AT ACCIDENT SITE TEMPERATURE-F

BLOWING DUST 68

WIND DIRECTION-DEGREES WIND VELOCITY-KNOTS

180 40

TYPE OF WEATHER CONDITIONS TYPE OF FLIGHT PLAN

VFR NONE

FIRE AFTER IMPACT

REMARKS- MASTER ROD BEARING P/N 198220 FAILED.WIND GUSTS TO 60 MPH.

Full narrative is not available