National Transportation Safety Board

Office of Research and Engineering Washington, DC 20594



ANC22FA041

MATERIALS LABORATORY

Factual Report 22-071 ERRATA SHEET

January 17,2024

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A. ACCIDENT INFORMATION

Place: Kalea, HawaiiDate: June 8, 2022Vehicle: Bell 407 helicopter, N402SHNTSB No.: ANC22FA041Investigator: Aaron Sauer

B. COMPONENTS EXAMINED

Tail boom-to-aft fuselage attachment structure comprised of four aft fuselage attach fittings; four corresponding tail boom intercostals with longerons; and skin structure from a Bell 407 helicopter serial number 53118.

C. DETAILS OF THE EXAMINATION

This errata sheet was issued to correct an error in the factual report.

On page 6, section "Materials Properties and Size of the Bolts", delete the following: "The hardness of the lower right <u>fitting</u> exceeded the upper limit by one hardness point (measured 44HRC)."

Replace with:

"The hardness of the lower right <u>bolt</u> exceeded the upper limit by one hardness point (measured 44HRC)."

Submitted by:

Frank Zakar Sr. Metallurgist